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- 3.5.1 Revenue generated from consultancy and corporate training during the year (INR in lakhs)
&
3.5.2 Total amount spent on developing facilities, training teachers and clerical/project staff for undertaking consultancy during the year:

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Vaishnavi Solar Projects & Consulting LLP

#54/A, Flat No: 202, Dhanaraju Apartments,
Near S.R.Nagar Main Bus stop, Vengal Rao Nagar,
Hyderabad - 500 038. Telangana. www.vaishnavisolar.in

Place: Hyderabad

Date: 20/12/2019

To
Director,
AITAM TEKKALI,
Tekkali,
Srikakulam.

SUB: Request for support in Supervision for Turnkey installation of solar plant of capacity 450 KW at Vadlamudi, Guntur.

Dear Sir,

We are Vaishnavi solar projects and constructing LLP (The Solar EPC company), Hyderabad with Registered Number AAG-4449. We are primarily into civil and electrical construction contracting works for utility scale and roof top solar power plants. Our vision is to provide uncompromising, seamless timely service and support to our valued clients. We are going to construct **450 KW roof top solar plant** for sangam Dairy guntur, at Vadlamudi in the month of February 2020 as Turnkey installation. We have previous experience with your faculty in MMS foundation design and Turnkey installation. we know that your institute is having experienced faculty from premier institutes in India. We are satisfied with them. So, we request you to kindly depute, faculty members having knowledge in solar power plants. We also offer you consultation fee of 5 lacs. For which we are very thankful to you. We have following electrical and mechanical works.

Electrical works:

1. Design 2. Testing and commissioning 3. AC and DC cable laying supervision 4. Inverter end cable terminations 5. Distribution control board terminations 6. Earthing 7. Energy meter fixing

Mechanical work:

1. Lay out design 2. Structure mounting 3. Mounting of panel 4. Mounting of energy meter and inverter

Regards


Sreedhar Chakala

Operations Head

Vaishnavi solar projects and constructing LLP





Place: Tekkali
Date: 30/12/2019

NOTE TO HOD –ELECTRICAL AND ELECTRONICS ENGINEERING

As discussed in the meeting, you are hereby instructed to discuss with the faculty of your department and propose the suitable expert among the faculty to take up consultancy related activity for Vaishnavi solar projects and constructing LLP., Hyderabad at the earliest. These faculty members may have to collaborate with faculty from Mechanical engineering for the activities. Dr. Kiran kumar, HOD, Electrical and Electronics engineering will be leading this team of consultancy experts for these works


DIRECTOR,
Aditya Institute of Technology and Management
And Management
TEKKALI

Following are the activities in which Electrical and Electronics engineering Dep. needs to provide their technical support

1. Design
2. Testing and commissioning
3. AC and DC cable laying supervision
4. Inverter end cable terminations
5. Distribution control board terminations
6. Earthing
7. Energy meter fixing



Place: Tekkali
Date:02/01/2020

To
The Director,
Aditya Institute of Technology and Management,
Tekkali.

Sub: Proposal of consultant to Vaishnavi solar projects and constructing LLP Reg.

Dear sir,

In response to your letter Dated 30/12/2019 following faulty members are selected to take up consultancy related activity for Vaishnavi solar projects and constructing LLP Hyderabad .They are experts in required activities of Vaishnavi solar projects and constructing LLP..

- 1.Dr. P.K. Gouda, Prof. (Cell:7904647973) Email:pkgouda18@gmail.com
- 2.B.B.Rath, Ass.Prof.(Cell: 9441621818) Email : barshasrima@gmail.com
- 3.I.Ramesh, Assistant.Prof(Cell: 9000489305) Email: rameshijjada@gmail.com
- 4.B.Appalanaidu,Lab Tech (Cell:9441804965)

Yours faithfully


HOD EEE
AITAM,TEKKALI
Head of the Department
Dept. of E.E.E.
Aditya Institute of Technology &
Management, TEKKALI



Place: Tekkali
Date: 04/01/2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
Sreedhar Thokala,
Operations-Head,
Vaishnavi solar projects and constructing LLP (The Solar EPC company),
Hyderabad

SUB: This is in response to Request for support in Supervision of turnkey installation for solar plant dated on 20/12/2019

Dear Sreedhar Thokala,

We are very happy for expressing interest on our faculty as consultant in constructing 450KW roof top solar plant for Sangam Dairy gutur, at Vadlamudi guttur, in the month of February 2020. After assessing our strengths, it is found that Electrical and Mechanical Dep. faculty working in this area and they are your sourcing partner for electrical and mechanical works. We have experienced faculty and most of them are doing research in the domain of PV Systems. I can assure their experience will be useful for your requirement. I hope they will satisfy you. Following faculty members are deputed as consultant by the Electrical department after the discussions with HOD. I request you to use their services for consultant work. Contact them over phone

1. Dr. P.K. Gouda, Prof. (Cell: 7904647973) Email: pkgouda18@gmail.com
2. B.B. Rath, Ass. Prof. (Cell: 9441621818) Email: barshasrima@gmail.com
3. I. Ramesh, Assistant Prof. (Cell: 9000489305) Email: rameshijjada@gmail.com
4. B. Appalanaidu, Lab Tech (Cell: 9441804965)

Thanking you,


DIRECTOR
Aditya Institute of Technology
And Management
TEKKALI

DETAILS OF CONSULTANCY AMOUNT FOR THE FINANCIAL YEAR 2020-21

ACTUALS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	Various Dates	439287	Asper Tally	60%	40%	70% of TCS ion Amount
IT	Various Dates	188266	Asper Tally	60%	40%	30% of TCS ion Amount
ME		Nil				
EEE		Nil				
CIVIL	Various Dates	151978	Asper Tally	60%	40%	
ECE		Nil				
MBA		Nil				
SUB-TOTAL		779531				

OTHERS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	20.10.2020	750000	UBI 2485	60%	40%	
ME&EEE	12.06.2020	500000	UBI 2485	60%	40%	50:50 SHARE
IT	27.05.2020	200000	UBI 2485	60%	40%	
CIVIL	12.06.2020	300000	UBI 2485	60%	40%	
ECE	19.08.2020	100000	UBI 2485	60%	40%	
MBA	09.10.2020	72000	UBI 2485	60%	40%	
SUB-TOTAL		1922000				
GROSS		2701531				

Can

e-Services

ELECTRONICS & COMPUTERS

9985243684, 9440338842

e-mail: eserviceashok@gmail.com

7-15-22/D, 1st Floor, NH-5 Road, Behind 38 Bus Stop,
Old Gajuwaka Jn, Visakhapatnam-26

Date: 17-08-2020

To
The Principal
Aditya Institute of Technology and Management,
K. Kotturu, Tekkali
Srikakulam

Respected sir,

Myself Ashok Kumar director of e-Services and thankful to depute three member to our center and also appreciated work of the following respected faculty.

1. Pendyala V. Muralaudhar, Assoc. Prof.
2. K. Linga Raju, Sr. Tech
3. V. Ramu, Sr. Tech

And also continue the same zeal and support for further corresponding.

Thanking you,



(Ashok Kumar)

e-Services

ELECTRONICS & COMPUTERS

9985243684, 9440338842

e-mail: eserviceashok@gmail.com

7-15-22/D, 1st Floor, NH-5 Road, Behind 38 Bus Stop,
Old Gajuwaka Jn., Visakhapatnam-26

Date: 02-07-2020

To
The Principal
Aditya Institute of Technology and Management,
K. Kotturu, Tekkali
Srikakulam

Sub: Requisition for expertise faculty in the field of Electronic Devices and PCB
Design and Erect- Reg.

Respected sir,

My self we are running an Electronic (Computers) and servicing unit near Gajuwaka, Visakhapatnam. Since we are dealing services sectors in the field of Electronics and Computers for different technical and professional colleges in and around of Visakhapatnam in this context we are requesting you to depute one professional in the area of theoretical background and two members servicing background of Electronic to enrich and enhance of our knowledge.

Thanking you,



(ASHOK KUMAR)



Dt. 05-07- 2020

To
The e-Services
Visakhapatnam

Sub: Action taken against your request dated 03/12/2020 – Reg.

Dear sir,

We are thankful to your request. Upon discussing our faculty member's finally we are deputing following three member from our institute to your centre:

1. Pendyala V. Muralaudhar, Assoc. Prof.
2. K. Linga Raju, Sr. Tech
3. V. Ramu, Sr. Tech

Thanking you,



D. Jyoti
Head of the Department
Department of ECE
Aditya Institute of Technology and Management (A)
TEKKALI-532 201



Statement of Account

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
K KOTTURU VILLAGE TEKKALI MANDALAM
SRIKAKULAM DISTRICT ANDHRA PRADESH

City TEKKA
State ANDHRA PRADESH
Country INDIA
Zip 532201
Mobile No 917842812808
E-mail anjana_nanraju@yahoo.co.in

Statement Date : 30/10/2021 12:03

Union Bank of India

Branch 0562-TEKKALI
Customer Id 42398536
Account No 056211100002485
Account Currency INR
Account Type Current Account
MICR Code 532026044
IFSC Code UBIN0805629

Records from 1 to 7.

No more records available.

Statement Period From -19/08/2020 To 19/08/2020

Date	Remarks	Tran Id	UTR Number	Instr. ID	Withdrawals	Deposits	Balance
19/08/2020	E-SERVICES ELECTRONICS AND COMM	Z00153192	-			1,00,000.00	2,10,025.51
19/08/2020	COMMISSIONER OF TECHNOLOGY	Z00162684	-	934982	90,000.00		1,20,025.51
19/08/2020	COMMISSIONER OF TECHNOLOGY	Z00163724	-	934983	72,600.00		47,425.51
19/08/2020	COMMISSIONER OF TECHNOLOGY	Z00164658	-	934984	15,000.00		32,425.51
19/08/2020	COMMISSIONER OF TECHNOLOGY	Z00165750	-	934985	12,100.00		20,325.51
19/08/2020	COMMISSIONER OF TECHNOLOGY	Z00166499	-	934986	5,250.00		15,075.51
19/08/2020	CASH DEP CHGS/ 19-08-2020	W20992917	-		59.00		15,016.51

DETAILS OF CONSULTANCY AMOUNT FOR THE FINANCIAL YEAR 2020-21

ALS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	Various Dates	439287	Asper Tally	60%	40%	70% of TCS ion Amount
IT	Various Dates	188266	Asper Tally	60%	40%	30% of TCS ion Amount
ME		Nil				
EEE		Nil				
CIVIL	Various Dates	151978	Asper Tally	60%	40%	
ECE		Nil				
MBA		Nil				
SUB-TOTAL		770531				

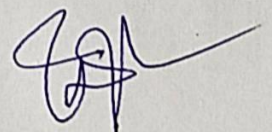
OTHERS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	20.10.2020	750000	UBI 2485	60%	40%	
ME&EEE	12.06.2020	500000	UBI 2485	60%	40%	50:50 SHARE
IT	27.05.2020	200000	UBI 2485	60%	40%	
CIVIL	12.06.2020	300000	UBI 2485	60%	40%	
ECE	19.08.2020	100000	UBI 2485	60%	40%	
MBA	09.10.2020	72000	UBI 2485	60%	40%	
SUB-TOTAL		1922000				
GROSS		2701531				

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Aditya Institute Of Technology And Management
Consultancy Data Summary Sheet of 2020-2021
(Department of Computer Science and Engineering)

S.No.	Academic Year	Company Name	Project name	Duration	Project Cost
1	2020 – 21	GIT Solutions Pvt. Ltd	Web and Mobile Application development for Grievance Redressal System	7-Jun-2020 To 18-Oct-2020	7,50,000.00
2	2020 – 21	TCS iON			4,39,287.00
Total					11,89,287.00



HOD, CSE

Head, Dept. of CSE
Aditya Institute of
Technology & Management
Tekkali-532 201, (A.P.)

Date: 7-Jun-2020

From,
GIT Solutions Pvt Ltd,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

To,
The Director,
Aditya Institute of Technology and Management,
Tekkali

Sub: Undertaking Software Development.

Sir,

Our organization is undertaking development of software for many applications. At times we are taking the route of out sourcing for this developmental activity.

As yours is a reputed institution, we would like to know, if your organization is interested in being part of our development strategy. If your organization is interested, then we will be in a position to provide adequate work for the development team.

We shall be happy, if we can receive your consent conformation within 15 days.

Thanking you,

PBBhobe

Managing Director





Date: 16-Jun-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
GIT Solutions Pvt. Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

Dear Sir,

Sub.: Request to provide us with outsourced project-Reg.

We, Aditya Institute of Technology and Management, are pleased to introduce ourselves as an emerging concern in the field of engineering education and software services. Aditya Institute of Technology and Management is a professionally managed by a team of enthusiastic and qualified development team.

We humbly request you for an opportunity to prove ourselves by providing us a project.

Eagerly waiting for reply.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI



GRAFX

#1-83-40/1, Sector - 4, M.V.P. Double Road, Visakhapatnam - 530 017. Ph: 0891 2557070, 2504754

Date: 23-Jun-2020

From,

GIT Solutions Pvt Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

To,

The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir

Sub: Development of application software.

Ref: 1) Letter from GIT Solutions Pvt. Ltd. 7-Jun-2020.

2) Letter from AITAM..... 16-Jun-2020.

I am pleased to inform you about allotment of a project to your organization.

The client requires software for Web and Mobile Application development for Grievance Redressal System to be developed for their organization.

I request you to send your team members to Visakhapatnam for knowledge transfer on 19-Jun-2020. The process is likely to take 2 days.

Thanking you

P.B. Shobha

Managing Director





Date: 1-Jul-2020

From,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To,
GIT Solutions Pvt. Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

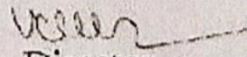
Sir,
Sub.: Undertaking Software Development.
Ref.: Your letter dated . . . 23-Jun-2020

At the outset, I would like to thank you for your offer. As you are aware, AITAM is a growing organization and has been thinking of having tie-ups with industry for our various branches of Engineering and Technology.

In fact Institution - Industry interaction and co-operation is the most talked about subject in seminars and workshops.

After assessing our strengths, I have earmarked the Computer Science & Engineering Department of this Institute to be your outsourcing partner. The department is adequately staffed and necessary infrastructure will be built or developed within a few days.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Date: 10-Jul-2020

From,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To,
GIT Solutions Pvt Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

Sir,

Sub. : Software Development.
Ref. : Your letter dated 23-Jun-2020.

I am pleased to depute.

1. Assoc.Prof. Sri. S.Vishnu Murthy
2. Assoc.Prof. Dr.Ch.Dhanunjaya Rao
3. Assoc.Prof. Dr.B.Kameswara Rao
4. Asst. Prof. Sri.L.V.Satyanarayana
5. Asst. Prof. Sri.G.Stalin Babu

For the necessary work.


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI

Copy to :
HOD CSE & IT Dept.
Assoc.Prof. Sri.S.VishnuMurthy, Assoc.Prof Dr.Ch.Dhanunjaya Rao, Assoc.Prof. Dr.B.Kameswara Rao
Asst.Prof. Sri.L.V.Satyanarayana, Asst.Prof. Sri.G.Stalin Babu





Date: 24-Jul-2020

From,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To,
GIT Solutions Pvt Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

Sir,

Sub.: Project Development – estimation reg.

The development team has concluded that the time frame required for completing the project will be as under.

Estimation cost for the project will be 804 hrs.

1. Development Team - $804 \times 1200 = 9,64,800$

The total estimate as cost of the project will be Rs. 9, 64,800/- (Nine lakh sixty four thousand eight hundred rupees only)

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI



GRAFX

#1-53-40/1, Sector - 4, M.V.P. Double Road, Visakhapatnam - 530 017. Ph: 0891 2557070, 2504754

Date: 28-Jul-2020

From,
GIT Solutions Pvt Ltd,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

To,
The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir,

Sub: Project Development- estimation reg.

As per our experience, the time frame worked out by your team seems to be on the higher side our own estimation is that it will be completed in 770 hrs.

According the project cost should be limited to this time schedule and cost at Rs.7,50,000/-

Thanking you

P.B. Shobhe

Managing Director





Date: 2-Aug-2020

From,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To,
GIT Solutions Pvt. Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

Sir,

Sub. : Project development - reg.
Ref.: Your letter dated.....28-Jul-2020

The idea is to give exposure to our faculty and students to the actual software development environment.

The consultancy in the initial phase is not very keen on income generation.

As such, we have no problem in accepting your quotation for Rs.7,50,000/-

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Date: 13-Oct-2020

From,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To,
GIT Solutions Pvt Ltd.,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

Sir,

Sub : Project Completion – Testing .

The project has been executed and completed. It has already been tested with the test data provided.

Now, I request you to provide necessary facilities for the team to complete the testing to the limits of your satisfaction.

The team will provide the knowledge transfer through virtual way on 15-Oct-2020.

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI



GRAFX

#1-83-40/1, Sector - 4, M.V.P. Double Road, Visakhapatnam - 530 017. Ph: 0891 2557070, 2504754

Date: 15-Oct-2020

From

GIT Solutions Pvt Ltd,
Sector - 4, M.V.P. Double Road,
Visakhapatnam.

To

The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir,

We are happy to convey our appreciation for the good work done by your software development team.

We will transfer the amount of Rs. 7,50,000 /- to the specified account(A/C number: 056211100002485, Union Bank of India, Tekkali Branch), towards the cost of the project.

Thanking you

PBBhobe

Managing Director



Statement of Account

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

K KOTTURU VILLAGE TEKKALI MANDALAM
SRIKAKULAM DISTRICT ANDHRA PRADESH

City: TEKKA
State: ANDHRA PRADESH
Country: INDIA
Zip: 532201
Mobile No: 917842812808
E-mail: anjana_nanraju@yahoo.co.in

Statement Date : 23/10/2021 10:31

Union Bank of India

Branch: 0562-TEKKALI
Customer Id: 42398536
Account No: 056211100002485
Account Currency: INR
Account Type: Current Account
MICR Code: 532026044
IFSC Code: UBIN0805629

Statement Period From -20/10/2020 To 20/10/2020

Records from 1 to 181.

No more records available.

Date	Remarks	Tran Id	UTR Number	Instr. ID	Withdrawals	Deposits	Balance
20/10/2020	RTGS/GITSPvt.Ltd/SBI N815226777149	W86042922	-			7,50,000.00	24,03,402.21
20/10/2020	RTGS/32600521060/A ITAM	W86530732	-			68,00,000.00	92,03,402.21
20/10/2020	NOV 2020 SALARIES	Z00184376	-		69,02,040.50		23,01,361.71



Date: 03-Mar-2020

From,
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

To,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

Sub: Undertaking Software Development.

Sir,
Our organization is undertaking development of software for many applications. At times we are taking the route of out sourcing for this developmental activity.
As yours is a reputed institution, I am pleased to inform you about allotment of a project to your organization. The client requires software regarding to meet business needs, in fact it should be a Mobile application that should serve business to me.
We shall be happy, if we can receive your consent conformation within 7 days.

Thanking you
B.Ramesh
CEO & Founder



Date: 15-Mar-2020

From,
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

To
The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir
Sub: Project Development- estimation reg.

As per our experience, the time frame worked out by your team seems to be on the higher side our own estimation is that it will be completed in 500 hrs.

1) Software Engineers-500hrs

According the project cost should be limited to this time schedule and cost at
Rs.2, 00, 000/-

I request you to send four of your team members to our office for knowledge transfer on 22-Mar-2020. The process is likely to take 3 days.

Thanking you

B.Ramesh
CEO & Founder



Date: 27-May-2020

From,
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

To,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

Sir
We are happy to convey our appreciation for the good work done by your software development team.
We will give cheque of amount of Rs.2, 00, 000/- to your associate.

Thanking you
B.Ramesh
CEO & Founder



Date: 01-Mar-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

Dear Sir,

Sub.: Request to provide us with outsourced project-Reg.

Leaders | Entrepreneurs | Innovators

We, Aditya Institute of Technology and Management, are pleased to introduce ourselves as an emerging concern in the field of engineering education and software services. Aditya Institute of Technology and Management is a professionally managed by a team of enthusiastic and qualified development team.

We humbly request you for an opportunity to prove ourselves by providing us a project.

Eagerly waiting for reply.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Date: 9-Mar-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

Sir,

Sub. : Undertaking Software Development.
Ref.: Your letter dated 03-Mar-2020

At the outset, I would like to thank you for your offer. As you are aware, AITAM is a growing organization and has been thinking of having tie-ups with industry for our various branches of Engineering and Technology.

In fact Institution – Industry interaction and co-operation is the most talked about subject in seminars and workshops.

After assessing our strengths, I have earmarked the Information Technology Department of this Institute to be your outsourcing partner. The department is adequately staffed and necessary infrastructure will be built or developed within 45 days.

You may forward the projects after 7 days.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Date: 20-Mar-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.
Sir,

Sub. : Software Development.

I am pleased to depute.

1. Dr. Y Ramesh
2. Dr. B. Ramesh Naidu
3. Dr. BV Ramana
4. Dr. G Nageswara Rao

For the necessary work.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI

Copy to:
HOD IT Dept.





Date: 25-Mar-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

Sir,

Sub.: Project Development – estimation reg.

The development team has concluded that the time frame required for completing the project will be as under.

Estimation cost for the project will be 500 hrs.

1. Development Team - $500 \times 400 = 2,00,000$

The total estimate as cost of the project will be Rs. 2, 00,000/- (Two Lakhs only)

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology & Management
TEKKALI





Date: 30-Mar-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.
Sir,

Sub. : Project development – reg.
Ref.: Your letter dated 15-Mar-2020

The idea is to give exposure to our faculty and students to the actual software development environment.

The consultancy in the initial phase is not very keen on income generation.

As such, we have no problem in accepting your quotation for Rs.2, 00,000/-

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Date: 25-May-2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
HOTSPARE E-SERVICES PRIVATE LIMITED
Innovation Valley, Hill 3, IT SEZ,
Rushikonda, Visakhapatnam,
Andhra Pradesh.

Sir,

Sub: Project Completion – Testing reg.

The project has been executed and completed. It has already been tested with the test data provided.

Now, I request you to provide necessary facilities for the team to complete the testing to the limits of your satisfaction.

The team will visit your location on 26-may-2020.

Thanking you,


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI





Vaishnavi Solar Projects & Consulting LLP

#54/A, Flat No: 202, Dhanaraju Apartments,
Near S.R.Nagar Main Bus stop, Vengal Rao Nagar,
Hyderabad - 500 038. Telangana. www.vaishnavisolar.in

Place: Hyderabad

Date: 20/12/2019

To
Director,
AITAM TEKKALI,
Tekkali,
Srikakulam.

SUB: Request for support in Supervision for Turnkey installation of solar plant of capacity 450 KW at Vadlamudi, Guntur.

Dear Sir,

We are Vaishnavi solar projects and constructing LLP (The Solar EPC company), Hyderabad with Registered Number AAG-4449. We are primarily into civil and electrical construction contracting works for utility scale and roof top solar power plants. Our vision is to provide uncompromising, seamless timely service and support to our valued clients. We are going to construct 450 KW roof top solar plant for sangam Dairy guntur, at Vadlamudi in the month of February 2020 as Turnkey installation. We have previous experience with your faculty in MMS foundation design and Turnkey installation. We know that your institute is having experienced faculty from premier institutes in India. We are satisfied with them. So, we request you to kindly depute, faculty members having knowledge in solar power plants. We also offer you consultation fee of 5 lacs. For which we are very thankful to you. We have following electrical and mechanical works.

Electrical works:

1. Design 2. Testing and commissioning 3. AC and DC cable laying supervision 4. Inverter end cable terminations 5. Distribution control board terminations 6. Earthing 7. Energy meter fixing

Mechanical work:

1. Lay out design 2. Structure mounting 3. Mounting of panel 4. Mounting of energy meter and inverter

Regards


Sreedhar Chakala

Operation Head
Vaishnavi solar projects and constructing LLP





Place: Tehkali

Date: 30/12/2019

NOTE TO HOD – MECHANICAL ENGINEERING

As discussed in the meeting, you are hereby instructed to discuss with the faculty of your department and propose the suitable expert among the faculty to take up consultancy related activity for Vaishnavi solar projects and constricting LLP., Hyderabad at the earlier. These faculty members may have to collaborate with faculty from Electrical and Electronics engineering for the activities. Dr. Santhosh Kumar Dubba, Asst. Professor, Mechanical Engineering will be leading this team of consultancy experts for these works

DIRECTOR

Aditya Institute of Technology and Management

DIRECTOR

Aditya Institute of Technology

And Management

TEKKALI

Following are the activities in which Mechanical engineering Dept. needs to provide their technical support

1. Lay out design
2. Structure mounting
3. Mounting of panel
4. Mounting of energy meter and inverter



Place: Tekkali
Date: 02/01/2020

To
The Director,
Aditya Institute of Technology and Management,
Tekkali.

Sub: Proposal of consultant to Vaishnavi solar projects and constructing LLP Reg.

Dear Sir,

In response to your letter dated 30/12/2019 following faculty members are selected to take up consultancy related activity for Vaishnavi solar projects and constructing LLP, Hyderabad. They are experts in required activities of Vaishnavi solar projects and constructing LLP.

1. D.Raghuveer, Asst. Prof (Cell: 9778903403) Email: raghuveer.dontikurti@gmail.com
2. D.Bhanu Chandra Rao, Asst. Prof (9492704711) Email: bhanurch@gmail.com
3. A.Satish Kumar, Asst. Prof (9515071920) Email: adapa.satish3@gmail.com
4. BVV Prasad Rao, Asst. Prof (9032985468) Email: varaprasad_338@yahoo.co.in

Thanking You

Yours faithfully,

HOD MECH
AITAM, TEKKALI
H.O.D.

Dept. of Mech. Engg
AITAM, TEKKALI.



Place: Tekkali
Date: 04/01/2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
Sreedhar Thokala,
Operations – Head,
Vaishnavi Solar Projects and Constructing LLP (The Solar EPC Company),
Hyderabad.

SUB: This is in response to request for support in Supervision of turnkey installation for solar plant dated on 20/12/2019

Dear Sreedhar Thokala,

We are very happy for expressing interest on our faculty as consultant in constructing 450KW Roof Top Solar Plant for Sangam Dairy Guntur at Vadlamudi Guntur in the month of February 2020. After assessing our strengths, it is found that Mechanical and Electrical Engineering Department faculty working in this area and they are your sourcing partner for mechanical and electrical works. We have experienced faculty and most of them are doing their research in this domain of PV Systems. I can assure their experience will be useful for your requirement. I hope they will satisfy you. The following faculty members are deputed as consultant by the Mechanical Engineering Department after the discussions with HOD. I request you to use their services for consultant work. Contact them over phone.

1. D.Raghuveer, Asst. Prof (Cell: 9778903403) Email: raghuveer.dontikurti@gmail.com
2. D.Bhanu Chandra Rao, Asst. Prof (9492704711) Email: bhanurch@gmail.com
3. A.Satish Kumar, Asst. Prof (9515071920) Email: adapa.satish3@gmail.com
4. BVV Prasad Rao, Asst. Prof (9032985468) Email: varaprasad_338@yahoo.co.in

Thanking You


DIRECTOR
AITAM, Tekkali.

DIRECTOR
Aditya Institute of Technology
And Management
TEKKALI

DETAILS OF CONSULTANCY AMOUNT FOR THE FINANCIAL YEAR 2020-21

ACTUALS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	Various Dates	439287	Asper Tally	60%	40%	70% of TCS ion Amount
IT	Various Dates	188266	Asper Tally	60%	40%	30% of TCS ion Amount
ME		Nil				
EEE		Nil				
CIVIL	Various Dates	151978	Asper Tally	60%	40%	
ECE		Nil				
MBA		Nil				
SUB-TOTAL		779531				

OTHERS:

Department	Date	Amount	Account Number	Staff Share	College Share	Remarks
CSE	20.10.2020	750000	UBI 2485	60%	40%	
ME&EEE	12.06.2020	500000	UBI 2485	60%	40%	50:50 SHARE
IT	27.05.2020	200000	UBI 2485	60%	40%	
CIVIL	12.06.2020	300000	UBI 2485	60%	40%	
ECE	19.08.2020	100000	UBI 2485	60%	40%	
MBA	09.10.2020	72000	UBI 2485	60%	40%	
SUB-TOTAL		1922000				
GROSS		2701531				

[Handwritten signature]

Request Letter for Drafting & Design of G+5 commercial
building at NARSIPATNAM

Date 22-11-2020

TO
HOD, CIVIL
AITAM.Tekkali

Description: Works- Drafting & Design of G+5 commercial building at
NARSIPATNAM

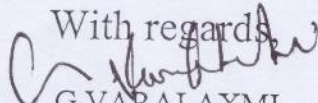
Dear Sir,

It is submitted that we are going to construct our G+5 commercial building at NARSIPATNAM on vacant plot situated at NARSIPATNAM. For this purpose, we are requested a suitable design from an architect which is attached herewith.

You are requested to please give approval for the design of our house at the above-mentioned place.

It is submitted that we are going to construct our G .Thank you for your time and interest in our case.

My family and I shall be grateful to you.

With regards,

G.VARALAXMI
NARSIPATNAM.



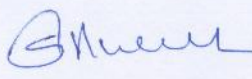
To the
G.VARALAXMI
NARSIPATNAM.

We, at AITAM Consultancy, are beyond excited to write this response to your Drafting & Design of G+5 commercial building at NARSIPATNAM offer but firstly we would like to pay our gratitude for trusting our services and sending us a proposal. AITAM Consultancy has earned a great name in the marketplace after the vigilance and dedication of half a decade in this field and we are glad you have reckoned it.

As we have reviewed your project proposal thoroughly and we believe it is quite smoothly crafted. All the details are compatible with the services we offer thus we shall carry it out the way you want. Please review our proposed methods and approach in the execution of this contract enclosed in this letter.

Nonetheless, we would also like to bring this into your attention that all the proposed methods are subject to change as per the situation. However, our team will make sure it informs you prior to any amendments.


Hoping for a healthy business relationship,

 27/11/2020

CHEIF CONSULTANT

S. RAM LAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440102455



HOD, CIVIL

Head of the Department
Department of Civil Engineering
AITAM, TEKKALI.



PRINCIPAL
PRINCIPAL

Aditya Institute of Technology
& Management
TEKKALI - 532 201





Statement of Account

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
K KOTTURU VILLAGE TEKKALI MANDALAM
SRIKAKULAM DISTRICT ANDHRA PRADESH

City TEKKA
State ANDHRA PRADESH
Country INDIA
Zip 532201
Mobile No 917842812808
E-mail anjana_nanraju@yahoo.co.in

Statement Date : 30/10/2021 12:10

Records from 1 to 228.

No more records available.

Union Bank of India

Branch 0562-TEKKALI
Customer Id 42398536
Account No 056211100002485
Account Currency INR
Account Type Current Account
MICR Code 532026044
IFSC Code UBIN0805629

Statement Period From -14/07/2020 To 24/07/2020

Date	Remarks	Tran Id	UTR Number	Instr. ID	Withdrawals	Deposits	Balance
18/07/2020	RTGS/31882708564/R AMANAIAH JAMI	ZS2012331	-			20,00,000.00	21,59,387.26
22/07/2020	SELF	Z00173356	-	934960	5,00,000.00		16,59,387.26
23/07/2020	V V NAGESWARA RAO	Z00147833	-	934961	15,00,000.00		1,59,387.26
24/07/2020	RTGS/SBI/GODE VARALAXMI	W22812685	-			3,00,000.00	4,59,387.26



MAHINDRA CASHEW PRODUCTS

Quality builds here...

Proprietor: Konchada Sandeep Kumar (M.B.A)

Date: 09.09.2020

From

Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

To,

The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir

Sub: Project Consultancy on Expansion of Firm

Our organization is undertaking an expansion of business. We are soliciting expansion project consultants to prepare a report on designing expansions to suit our organization needs.

As your institution has a reputation of providing such kind of services we would like to know if your institution is interested to be part of expansion programe. If your institution is interested then we will be in a position to provide the consultancy service to your MBA Department for the above Project.

We will be happy if we can receive your consent confirmation in Two weeks time.

Thanking you

Managing Director

SY NO.125/13, MAIN ROAD, GARUDABHADRA VIL&POST, VAJRAPUKOTTURU
MANDAL,SRIKAKULAM DIST, ANDHRA PRADESH -532222
GSTIN: 37EIXPK1282F1ZS

PHONE+918885829165; EMAIL: MAHINDRACASHEWPRODUCTS@GMAIL.COM



Date: 17.09.2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

Dear Sir,

Sub: Project Consultancy on Expansion of Firm.

Ref: Letter Dated 09.09.2020

We, Aditya Institute of Technology and Management, are happy to provide Project Consultancy on Expansion of Firm to you. As per your requirement Aditya Institute of Technology and Management has a professionally managed team of qualified Consultants in MBA Department.

We put a proposal to you to give an opportunity to prove ourselves by providing us a project.

The project team has concluded that the time frame required for completing the project is as under.

Estimation cost for the Project

1. Project Consultants Team – 72,000/-
2. Project Completion Time - 1 Week

Eagerly waiting for reply.

Thanking you

DIRECTOR





MAHINDRA CASHEW PRODUCTS

Quality builds here...

Proprietor: Konchada Sandeep Kumar (M.B.A)

Date: 18.09.2020

From

Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

To,

The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir

Sub: Project Consultancy on Expansion of Firm.

Ref: Letter Dated 17.09.2020

Our organization is thankful for the positive response on our project on expansion of business. We are accepting your proposal to provide us the consultancy service on the above subject. All your terms and conditions regarding the above project are acceptable.

1. Project Consultants Team – 72,000/-
2. Project Completion Time - 1 Week

Thanking you

Managing Director

SY NO.125/13, MAIN ROAD, GARUDABHADRA VIL&POST, VAJRAPUKOTTURU
MANDAL,SRIKAKULAM DIST, ANDHRA PRADESH -532222
GSTIN: 37EIXPK1282F1ZS

PHONE+918885829165; EMAIL: MAHINDRACASHEWPRODUCTS@GMAIL.COM



Date: 20.09.2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

Dear Sir,

Sub: Project Consultancy on Expansion of Firm.

Ref: Letter Dated 17.09.2020

We are happy with the acceptance of our terms and conditions of preparing the Project Consultancy on Expansion of Firm report. We at Aditya Institute of Technology and Management are happy to depute these esteemed Faculties of MBA Department for the above cited project.

- | | | |
|----|-------------------|---------------------|
| 1. | Dr. K. Venugopal | Professor & HOD |
| 2. | Dr. B. Siva Kumar | Professor |
| 3. | Dr. Saumendra Das | Associate Professor |

We are committed to completion of the project in time and fulfilling the specification and requirement of your organization.

Thanking you

DIRECTOR





Date: 01.10.2020

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

Dear Sir,

Sub: Project Completion Report.

Ref: Letter Dated 18.09.2020

Leaders | Entrepreneurs | Innovators

We are happy to intimate you regarding the completion of the project report on expansion. We have completed the project in due time and request you to provide the consultancy fees as agreed upon by your organization at an earlier date.

Thanking you

DIRECTOR





MAHINDRA CASHEW PRODUCTS

Quality builds here...

Proprietor: Konchada Sandeep Kumar (M.B.A)

Date: 07.10.2020

From

Mahindra Cashew
Survey No. 125/20B
Garuda Bhadra, Akkupalli Road
Kasibugga – 53222 AP

To,

The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir

Sub: Project Consultancy on Expansion of Firm.

Ref: Letter Dated 01.10.2020

We are happy to convey our appreciation for the good work done by the consultancy team of MBA Department of our organization.

We transfer the amount of Rs. 72,000/- to the specified account no. UBI 2485 on 09.10.2020

Thanking you

Managing Director

SY NO.125/13, MAIN ROAD, GARUDABHADRA VIL&POST, VAJRAPUKOTTURU
MANDAL, SRIKAKULAM DIST, ANDHRA PRADESH -532222
GSTIN: 37EIXPK1282F1ZS

PHONE+918885829165; EMAIL: MAHINDRACASHEWPRODUCTS@GMAIL.COM



Bill of Supply

IISP NAME : Aditya Institute of Technology and Management ADDRESS : K Kotturu Village, Tekkali-Taluka, Tekkali, Srikakulam District, Andhra Pradesh, India, PIN-532201		
Place of Supply: Maharashtra San Prints Private Limited, 167, Raja Industrial Estate, Mumbai - 400 080.		
Invoice #: EAM170920AP81 Invoice Date: 16th Oct 2020 Assessment Name : AP EAMCET Assessment Date : 17, 18, 21, 22, 23, 24 & 25 Sept 2020		Attention Email SMB Finance smb.finance@tcs.com
Description	HSN /SAC Code	TOTAL (INR)
Expenses towards conducting AP EAMCET exam on 17, 18, 21, 22, 23, 24 & 25 Sept 2020	998599	291,401.50
Total		291,401.50
TOTAL		291,401.50
Signature of Center Head PAN: AACTS5352F Beneficiary Name: Sri Aditya Educational Society IFSC: ANDB0000562 Account : 056231043000012		
Signature of ROM Sanprints PAN #: AAICS0770L Sanprints GST #: 27AAICS0770L1Z0		



Wm
 DIRECTOR
 Aditya Institute of Technology
 And Management
 TEKKALI

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.
 Tel: 0 94401 95534.

Email: info@adityatekkali.edu.in
aditya.tekkali@yahoo.co.in
www.adityatekkali.edu.in





Bill of Supply

ISP NAME : Aditya Institute of Technology and Management
ADDRESS : K Kotturu Village, Tekkali-Taluka, Tekkali, Srikakulam District, Andhra Pradesh, India, PIN-532201

Place of Supply: Maharashtra
San Prints Private Limited,
167, Raja Industrial Estate,
Mumbai - 400 080.

Invoice #: CLT280920AP05
Invoice Date: 22 Nov 2020
Assessment Name : CLAT 2020
Assessment Date : 28th Sept 2020

Attention
Email

SMB Finance
smb.finance@tcs.com

Description	HSN /SAC Code	TOTAL (INR)
Expenses towards conducting CLAT 2020 exam on 28th Sept 2020	998599	4,670.00
Total		4,670.00
TOTAL		4,670.00

Signature of Center Head

PAN: AACTS5352F
Beneficiary Name: Sri Aditya Educational Society
IFSC: ANDB0000562
Account : 056231043000012

Signature of ROM

Sanprints PAN #: AAICS0770L
Sanprints GST #: 27AAICS0770L1Z0



V. Uma
DIRECTOR
Aditya Institute of Technology
And Management
TEKKALI





Bill of Supply

LISP NAME : Aditya Institute of Technology and Management

ADDRESS : K Kotturu Village, Tekkali Taluka, Tekkali, Srikakulam District, Andhra Pradesh, India, PIN-532201

E Mail Id: principal@adityatekkali.edu.in

Place of Supply: Maharashtra

San Prints Private Limited,
167, Raja Industrial Estate,
Mumbai - 400 080.

Invoice #: APS211120AP02

Invoice Date: 21 Dec 2020

Assessment Name : APPSC

DEPARTMENTAL Test & APPSC

Departmental Descriptive Test

Assessment Date : 21, 22, 23, 24, 25, 26,
28 & 29 Nov 2020

Attention
Email

SMB Finance
smb.finance@tcs.com

Description	HSN /SAC Code	TOTAL (INR)
Expenses towards conducting APPSC DEPARTMENTAL Test & APPSC Departmental Descriptive Test 21, 22, 23, 24, 25, 26, 28 & 29 Nov 2020	998599	331,715.00
Total		331,715.00
TOTAL		331,715.00

Signature of Center Head

Signature of ROM

PAN: AACT55352F

Sanprints PAN #: AAIC50770L

Beneficiary Name: Sri Aditya Educational Society

Sanprints GST #: 27AAIC50770L120

IFSC: ANDB0000562

Account : 056231043000012



DIRECTOR
Aditya Institute of Technology
And Management
TEKKALI

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

Tel: 0 94401 95534.

Email: info@adityatekkali.edu.in
aditya.tekkali@adityatekkali.edu.in
www.adityatekkali.edu.in



(1)

From:

B.S.S. & K. Sai Babu.

Dy Extension Engineer,

A.P. & P. M.C. Ltd.

Srikakulam Sub-Division
Srikakulam.

Sir,

To

The The principal

Head of Dept of Civil Engg

ITham College of Engg

Tekkali, SSKM on

Sub: Constr. of Agril. Lab with Aque Lab (G+1)
at Sompetta of Srikakulam Dist. - U.D.S.
Sample collected on 07-08-2020 at
new site - Test results - Requested by

Ref: U.D.S. Sample collected date 07/08/2020
by the Dy SS/PHC/SSK

The collected U.D.S. Sample with regard
to S-B.C for constr. of Agril. Lab with Aque Lab (G+1)
at Sompetta of SSKM Dist. (ie from GL 2.00m collected
on 7th, I requested to the principal
ITham College of Engg, Tekkali, SSKM on to conduct
S-B.C test with test results at an early date please

ENCE: U.D.S. Sample - 1/24

Yours faithfully

at.

07/08/2020
Dy SS/PHC/SSK



Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: Dy.Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam.

Description: Testing U.D.C Soil sample for the proposed construction of constituency level integrated Agri.Lab at Sompeta of Srikakulam Dist.

Reference letter No: L.r.no. DEE / PHC / Sklm.Sompeta /Agri.Lab/2019-20, Dt 07-08-2020.

Soil Sample: U.D.C Soil sample collected at work site at 2 mtrs from ground level of Sompeta Agri.Lab of Srikakulam Dist.

TEST RESULTS

Date of Testing: 10-05-2020

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a)Gravel (%)	18.0
	b)Sand (%)	48.0
	c) Fine (%)	34.0
2	In-Situ density(g/cc)	2.4
3	N.M.C (%)	18.6
4	<u>Shear Parameters</u>	
	a)Cohesion(t/m^2)	3.1
	b) Angle of Friction(deg)	10^0
5	Depth of Foundation(m)	2
6	Breadth of Foundation(m)	1
7	Safe Bearing Capacity(t/m^2)	11.5

The following are the results of Tests conducted on undisturbed soil sample perta to the work cited above, that delivered by representative

Safe Bearing Capacity is evaluated as per IS 6403-1981 Considered the footing to be rectangular. Ge shear failure mode is considered.

LAB IN CHARGE

S. RAM LAL
State Approved Licensed Structural Engineer
CONSULTANT
(Local Office) Hyderabad, A.P.

V. Chittabali
HOD of the Department
Department of Civil Engineering
TEKKALI
PRINCIPLE



ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K.P. 171 TEKKALI - 532 201 Srikakulam Dist. (A.P.)

No.

138

RECEIPT

Date : 30/11/20

Received from Mr./Miss P. R. Prasad

Rs. 3,100/- (In words Three thousand one
hundred only — SBI/1060 D/ 2/6/20)

towards submission of Accounts.

Rs. 3,100/- ✓

For Accountant

One

The remaining closing Balance in your Account is Rs. _____



AP STATE
POLICE HOUSING
CORPORATION LTD

2

Office of the
Deputy Executive Engineer, AP State Police Housing Corporation Ltd.
SRIKAKULAM Sub Division. SRIKAKULAM. AP.

Lr.No. DEE/PHC/SRIKAKULAM / Agri lab at Palasa / SKLM/2019-20./ /Dated: 28 -05-2020.

From
B.S.S.R.K. Sai Babu
Deputy Executive Engineer
A.P.S.P.H.C.Ltd,
Srikakulam Sub-Division
Srikakulam Dist.

To
The principal
Head Civil Engineering Department,
~~Govt. Polytechnic~~ *Itan College of Engg.*
~~Vizianagaram~~ *TEKKAL*
~~Vizianagaram Dist.~~ *Srikakulam Dist.*

Sir,

Sub:-Construction of Consistency for construction of INTEGRATED AGRI LAB WITH AUQA LABS Building at Palasa at Srikakulam District - Request for testing of UD soil sample for SBC test result - Reg.

Ref:-UDS soil sample Collected is on 28.05.2020 at Agri Lab work spot at Palasa Srikakulam Dist.

* * *

I enclosed here with the UD Soil sample is taken at 2.00 m depth from the ground level by the excavated earth pit of the above building work for Construction of Constancy Level for Construction of INTEGRATED AGRI LAB WITH AUQA LABS at Palasa of Srikakulam District

Therefore I requested to the principal ~~govt. Polytechnic~~ *Itan College of Engg., Tekkali*, Vizianagaram kindly to process the U.d soil sample test for get it S.B.C test result at an early date for grounding the work in this regard please

Early action is solicited
With regards

Encl: 1) UD Soil Sample

Yours faithfully

28
28/05/2020
Deputy Executive Engineer
A.P.S.P.H.C.Ltd
SRIKAKULAM

Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: Dy. Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam.

Description: Testing U.D.C Soil sample for the proposed construction of constituency level integrated Agri.Lab at Palasa of Srikakulam Dist.

Reference letter No. L.R.no. DEE / PHC / SKlm. Palasa /Agri.Lab/2019-20, Dt:28-05-2020.

Soil Sample: U.D.C Soil sample collected at work site at 2 mtrs from ground level of Palasa Agri.Lab of Srikakulam Dist.

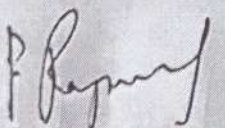
TEST RESULTS

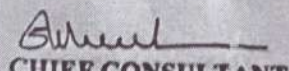
Date of Testing: 30-05-2020

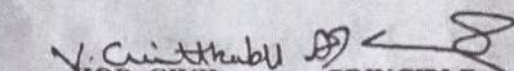
The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	20.0
	b) Sand (%)	54.0
	c) Fine (%)	26.0
2	In-Situ density(g/cc)	1.52
3	N.M.C (%)	12.5
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m^2)	1.5
	b) Angle of Friction(deg)	25°
5	Depth of Foundation(m)	2
6	Breadth of Foundation(m)	1
7	Safe Bearing Capacity(t/m^2)	16.03

Safe Bearing Capacity is evaluated as per IS 6403-1981 Considered the footing to be rectangular. General shear failure mode is considered.


LAB IN CHARGE


CHIEF CONSULTANT
S. RAMLAL


HOD, CIVIL
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI.

State Approved Licensed Structural Engineer
Regd. No: 363, Structural Engineer
Hyderabad, A.P.

Local Office: Srikakulam-532001,
Ph: 9440109455





ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikalahasti, Andhra Pradesh (A.P.)

No. 737

RECEIPT

Date : 27/11/20

Received from Mr./Miss P. Ramesh

Rs. 6200/- In words Six Thousand Two
hundred only (S62/100) 3/6/20

towards submission of Accounts.

Rs.

6200/-

For Accountant

The remaining closing Balance in your Account Rs.



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

3

No. 736

RECEIPT

Date : 27/11/20

Received from Mr./Miss M/s RKIPL / LEXCON (P.V)
Rs. 10,000/- (In words Ten Thousand
only (SST/1060 26/11/20))
towards submission of Accounts.

Rs. 10,000/-

[Signature]
(For Accountant)

The remaining closing Balance in your Account Rs. _____

G.G.S.R.

4

GOVERNMENT OF ANDHRA PRADESH
MUNICIPAL ADMINISTRATION DEPARTMENT
PALASA - KASIBUGGA MUNICIPALITY

From,
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa-Kasibugga Municipality

To,
The Head of Department,
Civil Engineering,
Adithya College,
Tekkali

Roc No.1432/2015-E1, dated 25/08/2020

Sir,

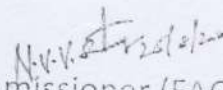
Sub: -Palasa-Kasibugga Municipality – 14th Finance Commission Grant-
“Construction of Balance BT Road from Existing BT Road (near
Electrical Pole No. 9J/2805) to connect Existing CC road (Near
Anjaneeya Temple), Pesarapadu Village in ward No.4 of Palasa
Kasibugga Municipality under 14th FC - 2017-18”- Wet mix and
GSB mix and necessary test reports – Requested - Regarding.




The Government has sanctioned the above subject project and proposed to
“Construction of Balance BT Road from Existing BT Road (near Electrical Pole No.
9J/2805) to connect Existing CC road (Near Anjaneeya Temple), Pesarapadu Village
in ward No.4 of Palasa Kasibugga Municipality under 14th FC - 2017-18” the
structures should be constructed with Wet mix and GSB mix. Hence I request you
please give the Wet Mix Macadam and Granular Sub-Base mix with tests necessary
materials is sent along with this letter. The necessary charges for design mix will be
paid by our Municipality.

The necessary Design mix Wet mix and GSB materials and necessary tests for
reports may please give at an early date.

Yours Faith Fully,


Commissioner (FAC)
Palasa-Kasibugga Municipality


25/8/2020.



To
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa-Kasibugga Municipality.

Sub: Works-The proposed construction of Balance BT Roads from Existing BT Road (near Electrical Pole No.9J/2805) to connect Existing CC road (near Anjaneeeya Temple), Pesarapadu village in Ward No.4 of alasaKasibuggaMunicipality under 14th FC -2017-Wet Mix- Requested - regarding.

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab report as given below.

TEST RESULTS OF AGGREGATE IMPACT VALUE

Description		Test No	
		1	2
Wt. Of stone pieces (dry) passing ISSieve 12.5mm but retained in ISSieve 10mm (gm)	(Wa)	400.00	400.00
Wt. Of the fraction retained in ISSieve 2.36mm after the impact test (gm)	(Wb)	315.00	316.00
Wt. Of the fraction Passed in ISSieve 2.36mm after the impact test (gm)	(Wc)	85.00	84.00
Aggregate Impact value (%)	$(Wc/Wa) \times 100$	21.25	21.00
Average Aggregate Impact value (%)		21.13	
Specified Aggregate Impact value (%)		30.00	

NOTE:Maximum allowable Aggregate value Impact value for Wet Mix Macadam is 30% 30.00 (Table-400.10 of MORTH specification)

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109465

HOD, CIVIL
PRINCIPAL

Head of the Department
Department of Civil Engineering
Aditya Institute of Technol
AITAM, TEKKALI. & Management
TEKKALI - 532 201





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No.

739

RECEIPT

Date : 30/11/20

Received from Mr./Miss P. Ram phasad

Rs. 3000/- (In words Three thousand only

SBI/1060 D/28/11/20)

towards submission of Accounts.

Rs. 3000/-

For Accountant

The remaining closing Balance in your Account Rs.

To :
The Principal,
A.I.T.A.M. College,
Tekkali.

Sir,

Sub:- APEWIDC, Palakonda (Sub-Division) – Providing Additional Infrastructure Facilities to Z.P. High School at Kothuru Village and Mandal in Srikakulam District Under NABARD RIDF-XXV - Testing of S.B.C. of given soil sample reports of Disturbed and undisturbed – Request – Reg.

-:oOo:-

I am here with sending the Soil samples of disturbed and undisturbed obtained from the proposed site for the work of "Providing Additional Infrastructure Facilities to Z.P. High School at Kothuru Village and Mandal in Srikakulam District under NABARD RIDF-XXV" with an estimate cost of Rs.148.00 lakhs.

I request that necessary tests may be conducted and issue SBC Report to this office as early as possible.

Encl:- Soil Samples – 1 Nos.

Yours faithfully,

Ks Bangaradh
11/7/2020
Dy.Executive Engineer,
APEWIDC, Palakonda

To :
The Principal,
A.I.T.A.M. College,
Tekkali.

Sir,

Sub:- APEWIDC, Palakonda (Sub-Division) – Providing Additional Infrastructure Facilities to Z.P. High School at L.N.Peta Village and Mandal in Srikakulam District Under NABARD RIDF-XXV - Testing of S.B.C. of given soil sample reports of Disturbed and undisturbed – Request – Reg.

-:oOo:-

I am here with sending the Soil samples of disturbed and undisturbed obtained from the proposed site for the work of "Providing Additional Infrastructure Facilities to Z.P. High School at L.N.Peta Village and Mandal in Srikakulam District under NABARD RIDF-XXV" with an estimate cost of Rs.132.50 lakhs.

I request that necessary tests may be conducted and issue SBC Report to this office as early as possible.

Encl:- Soil Samples – 1 Nos.

Yours faithfully,

K. S. Ranganadh
3/7/2020

Dy.Executive Engineer,
APEWIDC, Palakonda

aitam

ADITYA INSTITUTE OF
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Recognised by UGC under sections 2(f) & 12(b)
Recognised by Scientific & Industrial Research Organisations (SRO)
TEQIP Funded College

No: AITAM/CE/CT/2020

Date: 20.06.2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Sir

Sub : Works- Providing additional infrastructure facilities to Z.P High schools at and L.N.Peta (Village) & (Mandal) - Samples of coarse aggregate, fine aggregate furnished - Mix design for M20 (20 MSA) grade Concrete mixes - Requested - regarding - Design mix Report.

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M20 (20 MSA) report as given below.

Mix Design M20 : Cement Concrete M-20 Grade of 20mm MSA of Coarse Aggregate

Water (kg)	Cement(kg)	Fine Aggregate (FA)kg	Coarse Aggregate (CA)kg
199.5 kgs	350.00kgs	749.00 Kgs	1144.5 kgs(63.73%- 20mm&36.27%-10mm)
0.57	1.00	2.14	3.27

Mix Design of M20 1 : 2.14 : 3.27

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No. 71 - Structural Engineer
Local Office: Srikakulam-532001,
PH: 9440160455

HOD, CIVIL

PRINCIPAL
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI, & Management
TEKKALI - 532 20

Counseling Code
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TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 08945 245666, 0 34401 95534.

Email: info@adityatekkali.edu.in
aditya_tekkali@yahoo.com
www.adityatekkali.edu.in





To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Sub: Works- Providing additional infrastructure facilities to Z.P High schools at L.N.Peta (Village) & (Mandal) - Cube strength of Plinth Beam casting with M20 (20 MSA) grade Concrete mixes - Requested - regarding

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	24-07-2020	31-07-2020	8.147	310.50	13.8
2	24-07-2020	31-07-2020	8.209	318.45	14.15
3	24-07-2020	31-07-2020	8.637	315.84	14.03

28TH DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-08-2020	28-08-2020	8.292	487.4	21.68
2	01-08-2020	28-08-2020	8.345	498.5	22.14
3	01-08-2020	28-08-2020	8.415	510.2	22.72

P. Ramesh
LAB INCHARGE

S. Ram Lal
CHIEF CONSULTANT
S. RAM LAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.

V. Chaitanya
HOD, CIVIL
PRINCIPAL

Head of the Department
Department of Civil Engineering
AITAM, TEKKALI
Aditya Institute of Technology & Management

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TEQIP Funded College

No: AITAM/CE/CT/2020
Date: 28-09-2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Works- Providing additional infrastructure facilities to Z.P High schools at L.N.Peta (Village) & (Mandal) -
Cube strength of Roof Beam & Slab casting with M20 (20 MSA) grade Concrete mixes - Requested -
regarding

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-09-2020	08-09-2020	8.147	310.50	13.8
2	01-09-2020	08-09-2020	8.209	318.45	14.15
3	01-09-2020	08-09-2020	8.637	315.84	14.03

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-08-2020	28-09-2020	8.346	488.2	21.70
2	01-08-2020	28-09-2020	8.279	476.3	21.17
3	01-08-2020	28-09-2020	8.437	501.7	22.31

LAB INCHARGE

CHIEF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Undivided A.P.

HOD, CIVIL
Head of the Department
PRINCIPAL
Aditya Institute of Technology
and Management
AITAM, TEKKALI

Counseling Code
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TEKKALI - 532 201, Srikakulam Dist., A.P.
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TEQIP Funded College

No: AITAM/CE/CT/2020

Date: 29-07-2020

To:

Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Sub : Works- Providing additional infrastructure facilities to Z.P High schools at L.N.Peta (Village) & (Mandal) -Cube strength of Footing casting with M20 (20 MSA) grade Concrete mixes - Requested - regarding.

Sir,

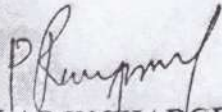
With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

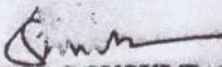
7 DAYS COMPRESSIVE STRENGTH

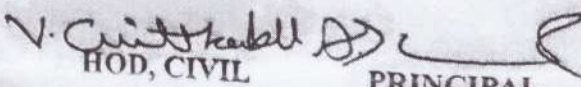
S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-07-2020	08-07-2020	8.147	311.50	13.9
2	01-07-2020	08-07-2020	8.209	318.15	14.10
3	01-07-2020	08-07-2020	8.637	315.64	14.05

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-07-2020	29-07-2020	8.267	506.4	22.51
2	01-07-2020	29-07-2020	8.193	493.5	21.93
3	01-07-2020	29-07-2020	8.373	517.2	22.99


LAB INCHARGE


CHIEF CONSULTANT
S. RAM LAL


HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, P.
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI & Management

Counseling Code

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TEKKALI - 532 201, Srikakulam Dist., A.P.
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TEQIP Funded College

No: AITAM/CE/CT/2020
Date: 17-08-2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Works- Providing additional infrastructure facilities to Z.P High schools at L.N.Peta (Village) & (Mandal)
-Cube strength of Column ground floor casting with M20 (20 MSA) grade Concrete mixes - Requested -
regarding

Sir,

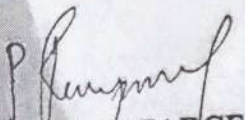
With reference to above in connection with the subject work the material has been given by
above department. The tests of material is conducted in the lab with this size of cube is
150X150X150mm and report as given below

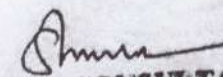
7 DAYS COMPRESSIVE STRENGTH

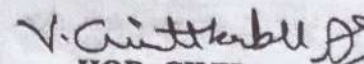
S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	30-07-2020	06-08-2020	8.147	310.50	13.8
2	30-07-2020	06-08-2020	8.209	318.45	14.15
3	30-07-2020	06-08-2020	8.637	315.84	14.03

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	27-07-2020	17-08-2020	8.346	515.4	22.91
2	27-07-2020	17-08-2020	8.278	507.8	22.57
3	27-07-2020	17-08-2020	8.163	494.2	21.96


LAB INCHARGE


CHEIF CONSULTANT
State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office: Srikakulam-532001,
Ph: 8440109453


HOD, CIVIL PRINCIPAL
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI
Management

Counseling Code

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TEKKALI - 532 201, Srikakulam Dist., A.P.
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Recognised by Scientific & Industrial Research Organisations (SIROs)
TEQ P Funded College

No: AITAM/CE/CT/2020

Date: 20.06.2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Sir

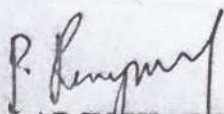
Sub : Works- Providing additional infrastructure facilities to Z.P High schools at and Kotturu (Village) & (Mandal) - Samples of coarse aggregate, fine aggregate furnished - Mix design for M20 (20 MSA) grade Concrete mixes - Requested - regarding - Design mix Report.

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M20 (20 MSA) report as given below.

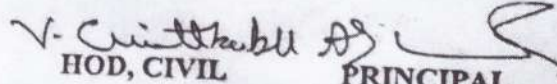
Mix Design M20 : Cement Concrete M-20 Grade of 20mm MSA of Coarse Aggregate

Water (kg)	Cement(kg)	Fine Aggregate (FA)kg	Coarse Aggregate (CA)kg
199.5 lbs	350.00kgs	749.00 Kgs	1144.5 kgs(63.73%- 20mm&36.27%-10mm)
0.57	1.00	2.14	3.27

Mix Design of M20 1 : 2.14 : 3.27


LAB INCHARGE


CHIEF CONSULTANT
S. RAMLAL
State Approved Licensed Structural Engineer
Regd. No. 283, Structural Engineer Department of C.M.E. & Management
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455


HOD, CIVIL PRINCIPAL
Head of the Department
Department of C.M.E. & Management
AITAM, TEKKALI
TEKKALI - 532 201

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 08945 245666, 0 94401 95534.

Email: info@adityatekkali.edu.in
aditya_tekkali@yahoo.com
www.adityatekkali.edu.in





To:
 Dy. Executive Engineer,
 APEWIDC, Palakonda
 Srikakulam.

Sub : Works- Providing additional infrastructure facilities to Z.P High schools at Kotturu (Village) & (Mandal) - Cube strength of Plinth Beam casting with M20 (20 MSA) grade Concrete mixes - Requested - regarding

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	24-07-2020	31-07-2020	8.147	310.50	13.8
2	24-07-2020	31-07-2020	8.209	318.45	14.15
3	24-07-2020	31-07-2020	8.637	315.84	14.03

28TH DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-08-2020	28-08-2020	8.292	487.4	21.68
2	01-08-2020	28-08-2020	8.345	498.5	22.14
3	01-08-2020	28-08-2020	8.415	510.2	22.72

LAB INCHARGE

CHIEF CONSULTANT

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer
 Regd. No: 383, Structural Engineer Department of Civil Engineering

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.
 Tel: 08945 245666, 0 94401 95534

Email: info@adityatekkali.edu.in
 aditya.tekkali@yahoo.com
 www.adityatekkali.edu.in

aitam

ADITYA INSTITUTE OF
TECHNOLOGY AND MANAGEMENT



An Autonomous Institution

Approved by AICTE, New Delhi
Affiliated to JNTUK
Recognised by UGC under sections 2(f) & 12(b)
Recognised by Scientific & Industrial Research Organisations (SIROs)
TEQIP Funded College

No: AITAM/CE/CT/2020

Date: 17-08-2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Works- Providing additional infrastructure facilities to Z.P High schools at Kotturu (Village) & (Mandal)
-Cube strength of Column ground floor casting with M20 (20 MSA) grade Concrete mixes - Requested -
regarding

Sir,

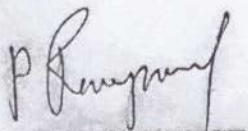
With reference to above in connection with the subject work the material has been given by
above department. The tests of material is conducted in the lab with this size of cube is
150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	30-07-2020	06-08-2020	8.147	310.50	13.8
2	30-07-2020	06-08-2020	8.209	318.45	14.15
3	30-07-2020	06-08-2020	8.637	315.84	14.03

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	27-07-2020	17-08-2020	8.346	515.4	22.91
2	27-07-2020	17-08-2020	8.278	507.8	22.57
3	27-07-2020	17-08-2020	8.163	494.2	21.96


LAB INCHARGE


CHIEF CONSULTANT

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office: Srikakulam, 532201.


HOD, CIVIL

PRINCIPAL

PRINCIPAL

Head of the Department
Department of Civil Engineering
Aditya Institute of Technology
AITAM, TEKKALI & Management

TEKKALI - 532 201

Counseling Code

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TEKKALI - 532 201, Srikakulam Dist., A.P.
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TEQIP Funded College

No: AITAM/CE/CT/2020

Date: 28-09-2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Works- Providing additional infrastructure facilities to Z.P High schools at Kotturu (Village) & (Mandal) -
Cube strength of Roof Beam & Slab casting with M20 (20 MSA) grade Concrete mixes - Requested -
regarding

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-09-2020	08-09-2020	8.147	310.50	13.8
2	01-09-2020	08-09-2020	8.209	318.45	14.15
3	01-09-2020	08-09-2020	8.637	315.84	14.03

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-08-2020	28-09-2020	8.346	488.2	21.70
2	01-08-2020	28-09-2020	8.279	476.3	21.17
3	01-08-2020	28-09-2020	8.437	501.7	22.31

LAB INCHARGE

CHEIF CONSULTANT
S. RAM LAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.

HOD, CIVIL PRINCIPAL

Head of the Department PRINCIPAL
Department of Civil Engineering
Aditya Institute of Technology & Management

Counseling Code

ADIT

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www.adityatekkali.edu.in



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Recognised by Scientific & Industrial Research Organisations (SIROs)
TEQIP Funded College

No: AITAM/CE/CT/2020

Date: 29-07-2020

To:
Dy. Executive Engineer,
APEWIDC, Palakonda
Srikakulam.

Sub : Works Providing additional infrastructure facilities to Z.P High schools at Kotturu (Village) & (Mandal) - Cube strength of Footing casting with M20 (20 MSA) grade Concrete mixes - Requested - regarding.

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab with this size of cube is 150X150X150mm and report as given below

7 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-07-2020	08-07-2020	8.147	311.50	13.9
2	01-07-2020	08-07-2020	8.209	318.15	14.10
3	01-07-2020	08-07-2020	8.637	315.64	14.05

28 DAYS COMPRESSIVE STRENGTH

S.NO	Date of casting	Date of testing	Weight of cube(Kg)	Failure load(KN)	Compressive strength(N/mm ²)
1	01-07-2020	29-07-2020	8.267	506.4	22.51
2	01-07-2020	29-07-2020	8.193	493.5	21.93
3	01-07-2020	29-07-2020	8.373	517.2	22.99

P. Ramesh
LAB INCHARGE

S. Ramlal
CHIEF CONSULTANT
S. RAMMAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.

V. Chittabelli
HOD, CIVIL
PRINCIPAL
PRINCIPAL
Head of the Department
Department of Civil Engineering
Aditya Institute of Technology & Management
AITAM, TEKKALI
TEKKALI

Counseling Code

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aditya_tekkali@yahoo.com

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ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K. Kottur, TEKKALI - 50

Srikakulam Dist. (A.P.)

No. 740

RECEIPT

Date : 30/11/20

Received from Mr./Miss P. Ravi phasad

Rs. 11,000/- (In words Eleven Thousand only

332/1060 - 2/28/11/20)

towards submission of Accounts.

Rs. 11,000/-

For Accountant

[Signature]

The remaining closing Balance in your Account Rs.

**GOVERNMENT OF ANDHRA PRADESH
WATER RESOURCES DEPARTMENT**

From
Sri P. Nageswara Rao, B.Tech.,
Deputy Executive Engineer,
S.I. Sub- Division,
Pathapatnam.

To
The Principal,
AITAM College,
Tekkali.

Letter No- camp 1 /Dt. 07. 10 .2020.

Sir,

Sub: Water Resource Department- Srikakulam district - Construction of Fish landing center with other shore based facilities at Manchineelapeta (V) of Vajrapu kotturu (M) in Srikakulam district -Request to conduct Tests on Water - Regarding.

Ref: 1. Superintending Engineer, Irrigation Circle, Srikakulam agreement no. 01SE/2020-21, Dt: 27-05-2020.

In the reference cited above, agreement for the subject work was awarded to the M/S Sri Sai Laxmi Constructions, Vijayawada.

The locally available water at manchineelapeta using for Concrete works and curing of the concrete for above said work.

Therefore, it is requested to conduct the necessary tests which are using in the concrete works at an early date.

Yours faithfully,

P. Nageswara Rao
Deputy Executive Engineer,
S.I. Sub- Division,
Pathapatnam.

Encl:-

4 liters of water sample.



Tests conducted by: **ENVIRONMENTAL ENGINEERING DIVISION**

Tests conducted for: Sri P. Nageswara Rao, Deputy Executive Engineer, S.I. Sub-Division, Pathapatnam, Srikakulam.

Description: Testing Water Sample for the proposed construction of Fish landing center with other shore based facilities at Manchineelapeta (V) of Vajrapukotturu (M) in Srikakulam Dist - requested - regarding.

Reference: Superintending Engineer, Irrigation circle, Srikakulam Agreement no, 01SE/2020-21, Dt 27-05-2020

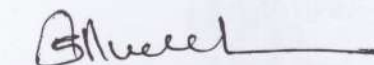
TEST RESULTS

Date of Testing: 08-03-2020

The following are the results of Tests conducted on Water sample pertaining to the work cited above, that was delivered by representative

S.NO	TEST NAME	Results
1	PH	5.35
2	CHLORIDE	453 mg/lit
3	SULPHATES	208 mg/lit
4	SUSPENDED MATTER	400 mg/lit


LAB INCHARGE


CHIEF CONSULTANT

S. RAMLAL

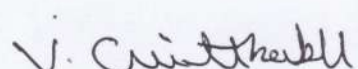
State Approved Licensed Structural Engineer

Regd. No: 383, Structural Engineer

Hyderabad, A.P.

Local Office : Srikakulam-532001,

Ph: 9440109455


HOD, CIVIL

PRINCIPAL

PRINCIPAL

Aditya Institute of Techno

Department of Civil Engineering & Management

AITAM, TEKKALI

TEKKALI - 532 20



ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

AITAM

No. 743

RECEIPT

Date: 11/12/2020

Received from Mr./Miss P. Ram phasad.

Rs. 5000/- (In words five Thousand only)

SBF/1060 - 5/12/20)

towards submission of Accounts.

Rs. 5000/-

For Accountant

Ure

The remaining closing Balance in your Account Rs. _____

7

**GOVERNMENT OF ANDHRA PRADESH
MUNICIPAL ADMINISTRATION DEPARTMENT
PALASA - KASIBUGGA MUNICIPALITY**

From,
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa-Kasibugga Municipality

To,
The Head of Department,
Civil Engineering,
Adithya College,
Tekkali

Roc No.1432/2015-F1, dated 25/08/2020

Sir,

Sub: -Palasa-Kasibugga Municipality – 14th Finance Commission Grant-
“Construction of Balance BT Road from Existing BT Road (near
Electrical Pole No. 9J/2805) to connect Existing CC road (Near
Anjaneeya Temple), Pesarapadu Village in ward No.4 of Palasa
Kasibugga Municipality under 14th FC - 2017-18”- Wet mix and
GSB mix and necessary test reports – Requested - Regarding.



The Government has sanctioned the above subject project and proposed to
“Construction of Balance BT Road from Existing BT Road (near Electrical Pole No.
9J/2805) to connect Existing CC road (Near Anjaneeya Temple), Pesarapadu Village
in ward No.4 of Palasa Kasibugga Municipality under 14th FC - 2017-18” the
structures should be constructed with Wet mix and GSB mix. Hence I request you
please give the Wet Mix Macadam and Granular Sub-Base mix with tests necessary
materials is sent along with this letter. The necessary charges for design mix will be
paid by our Municipality.

The necessary Design mix Wet mix and GSB materials and necessary tests for
reports may please give at an early date.

Yours Faith Fully,

N.V.V. Narayana
Commissioner (FAC)
Palasa-Kasibugga Municipality

25/8/2020



To
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa-Kasibugga Municipality.

Sub: Works-The proposed construction of Balance BT Roads from Existing BT Road (near Electrical Pole No.9J/2805) to connect Existing CC road (near Anjaneeeya Temple), Pesarapadu village in Ward No.4 of alasaKasibuggaMunicipality under 14th FC -2017-GSB Mix- Requested – regarding.

Sir,

As per the Design mix, Sub base layer shall be provided with crushed aggregates and quarry dust. The materials to be used in the proposed design mix are graded as per MoRT&H specifications-V. The test results on coarse aggregates, which include water absorption, impact value, Elongation and Flakiness index etc., are presented. It is proposed to use the design mix comprising of coarse aggregates(53.0mm down), coarse aggregates(20.0mm down), coarse aggregates(12.0mm down) and quarry dust in the ratio of 30% : 22% :26% :22%

TESTS ON COARSE AGGREGATES

SL.NO	Description	Test Results
1	water absorption,%	0.37
2	Aggregate impact value,%	26.85
3	Aggregate Elongation and Flakiness index,%	27.85

JOB MIX FORMULA FOR Granular Sub-Base

SL.NO	Materials	Proportions	Remarks
1	53mm down size aggregates,%	30	% by Weight of Aggregates Mix
2	20.0 mm down size aggregates,%	22	
3	12.0 mm down size aggregates,%	26	
4	Quarry dust,%	22	

LAB INCHARGE

CHIEF CONSULTANT

HOD, CIVIL

PRINCIPAL

S. RAMLAL

Head of the Department

State Approved Licensed Structural Engineer Department of Civil Engineering

Regd. No: 383, Structural Engineer

Hyderabad, A.P.

AITAM, TEKKALI

TEKKALI - 532 201

Local Office : Srikakulam-532001,

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

Tel: 08945 245666, 0 94401 95534.

Email: info@adityatekkali.edu.in

aditya_tekkali@yahoo.com

www.adityatekkali.edu.in





To
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa-Kasibugga Municipality.

Sub: Works-The proposed construction of Balance BT Roads from Existing BT Road (near Electrical Pole No.9J/2805) to connect Existing CC road (near Anjaneyya Temple), Pesarapadu village in Ward No.4 of alasaKasibuggaMunicipality under 14th FC -2017-Wet Mix- Requested - regarding.

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab report as given below.

JOB MIX FORMULA FOR WMM

Sl.NO	Materials	Proportions	Remarks
1	53mm down size aggregates,%	25	% by Weight of Aggregates Mix
2	20.0 mm down size aggregates,%	30	
3	12.0 mm down size aggregates,%	25	
4	Quarry dust,%	20	

TEST RESULTS OF GRADATION FOR WMM

IS Sieve size(mm)	Weight retained(gm)	Cumulative Weight retained(gm)	Cumulative % of Retained	Cumulative % of Passing	Sepe limits vide table 400.11MORTH Specifications
53	0	0	0	100	100
45	352	352	3.5	96.48	95-100
22.4	2558	2910	29.10	70.90	60-80
11.2	2085	4995	49.95	50.05	40-60
4.75	1919	6914	69.14	30.86	25-40
2.36	1225	8139	81.39	18.61	15-30
0.600	540	8679	86.79	13.21	8-22
0.075	1032	9711	97.11	2.89	0-8

[Signature]
LAB IN CHARGE

[Signature]
CHEIF CONSULTANT
S. RAMLAL

[Signature]
HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer: Head of the Department
Regd. No. 360, Civil Engineer, Department of Civil Engineering, Aditya Institute of Technology
TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 08945 245666, 094401 95534;
AITAM, Email: info@adityatekkali.edu.in, aditya_tekkali@yahoo.com
www.adityatekkali.edu.in

ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No.

744

RECEIPT

Date: 19/12/20

Received from Mr./Miss P. Ramesh Prasad

Rs. 21,000/- (In words Twenty one Thousand)

only SBI/1066 17/12/20

towards submission of Accounts.

P. C.
For Accountant

Rs. 21,000/-

The remaining closing Balance in your Account Rs.

From

Dy Executive Engineer,

A.P.S.P H-c LTD,

Srikakulam Sub Division,

Srikakulam.

TO

The principal,

Head of Dept of civil Engg,

Aitam college of engg,

Tekkali, SKM District.

Sir,

Sub:- Works - The proposed construction of constitution
-cy level Integrated Agri. Labs with Aqua
lab at palasa of srikakulam Dist.

With Reference to above Subject I am requesting you
to find the design mix for M25 grade concrete,
compressive strength of brick. Along with this letter
I am sending materials to your department.

your faith-fully,

RS

sp/201
Ryse/APS etc



No: AITAM/CE/2020

Date 10-12-2020

Tests conducted for: Dy. Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam.

Description: Works-The proposed construction of constituency level integrated Agri.Labs with Aqua labs at Palasa of Srikakulam Dist.

Fly ash Bricks: 290 X 225 X 140, 290 X 100 X 140

Reference to BIS codes: IS 3495 (Compressive Strength of Brick)

Date of Testing: 09-12-2020

TEST RESULTS OF PHYSICAL PROPERTIES OF FLY ASH BRICKS

S.NO	Nominal size (Dia in mm)	Water Absorption Test (%)	Efflorescence Test	Crushing Strength Test (N/mm ²)
1	290 X 225 X 140	10.7	Moderate	8.9
2	290 X 100 X 140	11.2	Moderate	9.1

Remarks: The results pertain to the samples received tested.

P. Ramesh
LAB INCHARGE

S. Ramlal
CHIEF CONSULTANT

S. RAMLAL
State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455

V. Chittabali
HOD, CIVIL

S. Ramesh
PRINCIPAL

Head of the Department
Department of Civil Engineering
AITAM, TEKKALI
PRINCIPAL
Aditya Institute of Technology & Management
TEKKALI - 532 201





Name of the Test = Mix design M25

Tests conducted for = Dy. Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam.

Name of the Work = Works-The proposed construction of constituency level integrated Agri.Labs with Aqua labs at Palasa of Srikakulam Dist - requested - regarding.

Date of Issue = 10-12-2020

CERTIFICATE

This is certify that the following tests has been conducted on the test samples supplied by the client

DESIGN STIPULATIONS:

- a) Design strength : M25
- b) Design of quality control : Good
- c) Type of Exposure : Mild
- d) Max. Size of Aggregate (mm) : 20
- e) Degree of workability (mm) : 50

TEST DATA FOR MTERIALS:

- a) Cement Used : OPC 43 Grade of Sp.gr = 3.12
- b) Coarse Aggregate : 20mm HBG Graded metal of Sp.gr = 2.70
- c) Fine Aggregate : Sand confirms to Zone-III of Sp.gr = 2.60
- d) Water absorption : 0.5% for CA, FA
- e) Target mean Strength : 31.6
- f) Water cement Ratio : 0.48
- g) Bulk density of Coarse Aggregate : for 20mm is 1440 kg/m³, for 12.5 mm is 1450 kg/m³
- h) Bulk density of Fine Aggregate : 1525 kg/m³

Cement Concrete M-25 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight (Kgs)	182.4	380	659.000	1351.000
Ratio	0.48	1.00	1.73	3.56

Mix Design of M25 1 : 1.79 : 3.67

Tests carried out as per IS 10262-2009 & IS 456-200

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer
Head of the Department
Department of Civil Engineering
Aditya Institute of Technology
TEKKALI

Counseling Code

ADIT

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ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No.

745

RECEIPT

Date :

21/12/20

Received from Mr./~~Mrs~~ P. Raghav Prasad

Rs. 5080/- (In words Five Thousand Eight

only SBI/1060 19/12/20)

towards submission of Accounts.

P. C. C.
For Accountant

Rs.

5080/-

The remaining closing Balance in your Account Rs. _____

**Transaction Successful**

06:05 PM on 19 Dec 2020

Transaction ID

T2012191805409938943007

COPY

Paid to

Aditya Institute of
Technology And
Management
XXXXXXXX1060
State Bank of India

₹5,080

PAY AGAIN

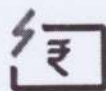
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Debited from

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₹5,080

UTR:035439722251



Money sitting idle in your bank
account?

Move it to Liquid Funds and give it a
chance to grow

**Message**

CBR REPORTS



ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

①

No. 746

RECEIPT

Date: 04/1/21

2(f) & 12(p)
Research Organisations (SROs)

Received from Mr./Miss Sarada Chethan C. Blocks Tided

Rs. 600/- (In words Six hundred only)

: 04-01-2021

SBI/1000 30/12/20

towards submission of Accounts.

Rs. 600/-

P. Ch
For Accountant

The remaining closing Balance in your Account Rs. _____

From,
NVVS Narayana,
Municipal Commissioner (FAC),
Palasa, Kasibugga Municipality

To,
The Head of Department,
CIVIL Engineering,
Adithy College,
Tikhalgi

Sub: Works - Palasa - Kasibugga Municipality - Construction
of cc road from RTC complex Junction (D.No. 646)
to Chelikipalli cheruvu kerbuss (Ele pole abt.
SS/1/BL/DFSS34), Rematerialisation Marge in Ward No.
14, 15, 16 (Phase - I & II) works - Samples of concrete
aggregate, fine aggregate furnished - Mix design
for M30 (20 MSA) grade concrete mixes by CSIR
OPC 43 Grade (RAMCO) - Request - regarding

with reference to above subject, I request
you to please give the mix design with
the necessary materials as sent along with this
letter. The necessary charges will be paid by
our contractor.

Yours Faithfully

NVVS Narayana
NVVS Narayana
Municipal Commissioner
Palasa - Kasibugga 85



To:
NVVS Narayana,
Municipal Commissioner(FAC),
Palasa-Kasibugga Municipality.

Sub : Works- Palasa-Kasibugga Municipality – Construction of CC Road from RTC Complex Junction (D.No.646) to Chakali Cheruvu Kasibugga (Elec pole No.SS/1/B2/DFSS34), Ramakrishna Marga, in Ward Nos:14,15,16(Phase-I&II) works. Samples of coarse aggregate, fine aggregate furnished – Mix design for M30 (20 MSA) grade Concrete mixes by Using OPC 43 Grade (RAMCO) – Requested – regarding.

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M30 (20 MSA) report as given below.

Cement Concrete M-30 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight(Kgs)	160	400	676.000	1382.000
Ratio	0.4	1.00	1.69	3.46

Mix Design of M30 1 : 1.69 : 3.46

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

HOD, CIVIL
PRINCIPAL
PRINCIPAL
Head of the Department
Department of Civil Engineering
Aditya Institute of Technology & Management
TEKKALI - 532 201

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad
Local Office : Srikakulam-532001,
Pin: 532010-455





No:AITAM/CE/CT/2020

Date: 05.12.2020

To:
NVVS Narayana,
Municipal Commissioner(FAC),
Palasa-Kasibugga Municipality.

Sub : Works- Palasa-Kasibugga Municipality – Construction of CC Road from RTC Complex Junction(D.No.646) to Chakali Cheruvu Kasibugga(Elec pole No:SS/1/B2/DFSS34), Ramakrishna Margam Ward Nos:14,15,16(Phase-I&II)works – Samples of coarse aggregate, fine aggregate furnished – Mix design for M30 (20 MSA) grade Concrete mixes by Using OPC 43 Grade (KCP) – Requested – regarding.

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M30 (20 MSA) report as given below.

Cement Concrete M-30 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight(Kgs)	164	410	670.000	1369.000
Ratio	0.4	1.00	1.63	3.34

Mix Design of M30 1 : 1.63 : 3.34

LAB INCHARGE

CHIEF CONSULTANT
S. RAMMAL

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer

Regd. No: 383, Structural Engineer

Hyderabad, A.P.

Local Office : Srikakulam-532001,

Ph: 9440199455

Head of the Department

Department of Civil Engineering

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

TEKKALI - 532 201

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

Tel: 08945 245666, 0 94401 95534.

Email: info@adityatekkali.edu.in

aditya_tekkali@yahoo.com

www.adityatekkali.edu.in





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 748

RECEIPT

Date : 21/01/21

Received from Mr./Miss N.V.V.S. Narayana (Municipal Council)

Rs. 5000/- (In words Five Thousand only)

SBT/1060 19/1/21

towards submission of Accounts.

Rs.

5000/-

S. C.
For Accountant

The remaining closing Balance in your Account Rs. _____

From:

Mandal Engineering Office,
Mandasa Mandal Parishad,
Srikakulam.

To,

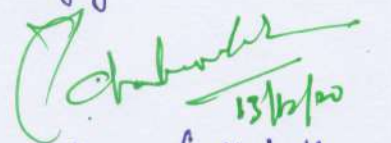
Head of the Department
Civil Engineering,
AITAM Tekkali

Sir

Sub: Works- Proposed construction of Grama Sachivalayam building at Budarisingi. GP, Mandasa mandalam, Palasa consistency of Srikakulam Dist.
- Sample of coarse aggregate, fine aggregate furnished - Mix design for M30 (20 MSA) grade Concrete mixes - Requested - regarding.

with reference to above subject design M30 grade Concrete materials are sending along with this letter. charges are paid by the contractor.

Thanking


13/12/20
Yours faithfully,



Date: 15-02-2020

To:
Mandal Engineering Office,
Mandasa Mandal Parishad,
Srikakulam.

Sub : Works- Proposed construction of Grama sachivalayam building at Budarisngi GP, Mandasa mandalam, Palasa Consistency of Srikakulam Dist. - Samples of coarse aggregate, fine aggregate furnished - Mix design for M30 (20 MSA) grade Concrete mixes - Requested - regarding.

Tests conducted by: **CONCRETE ENGINEERING DIVISION**

Tests conducted for: Mandasa Engineering Office (Mandal Parishad, Srikakulam)

Sir,

With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M30 (20 MSA) report as given below.

Cement Concrete M-30 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight(Kgs)	164	410	746.200	1521.110
Ratio	0.4	1.00	1.82	3.71

Mix Design of M30 1 : 1.82 : 3.71

LAB INCHARGE

CHIEF CONSULTANT

S. RAMLAL
State Approved Licensed Structural Engineer
Regd. No. 383, Structural Engineer
Hyderabad, A.P.

HOD, CIVIL
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI.

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist. A.P.
Tel: 08945 245666, 094401 9553455

Email: info@adityatekkali.edu.in
aditya_tekkali@yahoo.com
www.adityatekkali.edu.in





Date: 15-02-2020

To:
Mandal Engineering Office,
Mandasa Mandal Parishad,
Srikakulam.

Sub : Works- Proposed construction of Grama sachivalayam building at Mandasa 3 GP, Mandasa mandalam, Palasa consistency of Srikakulam Dist.- Samples of coarse aggregate, fine aggregate furnished - Mix design for M30 (20 MSA) grade Concrete mixes - Requested - regarding.

Tests conducted by: **CONCRETE ENGINEERING DIVISION**

Tests conducted for: Mandasa Engineering Office (Mandal Parishad, Srikakulam)

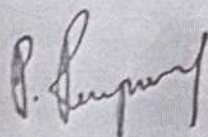
Sir,

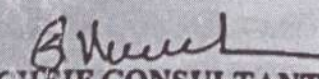
With reference to above in connection with the subject work the material has been given by above department. The tests of material is conducted in the lab and Mix design M30 (20 MSA) report as given below.

Cement Concrete M-30 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight(Kgs)	164	410	746.200	1521.110
Ratio	0.4	1.00	1.82	3.71

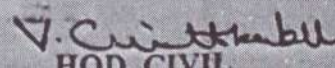
Mix Design of M30 1 : 1.82 : 3.71


LAB INCHARGE


CHIEF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer

Regd. No. 303, Structural Engineer


HOD, CIVIL
Head of the Department
Department of Civil Engineering

ADITYA TEKKALI

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

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ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No.

749

RECEIPT

Date : 21/01/21

Received from Mr./~~Miss~~ ~~Manidasa~~ ~~Engg~~ ~~office~~

Rs. 10,000/- (In words Ten Thousand)

SBZ/1060 20/1/21

towards submission of Accounts.

For Accountant

Rs. 10,000/-

The remaining closing Balance in your Account Rs. _____

From,
Mandal engineering office,
Mandasa mandal parishad,
Sri kakulam.

(12)
To,
The
Head of civil engineering
AITAN,
Tekkali.

Sir,

Sub-Testing U.D.C Soil Sample for the proposed construction
of Grama Sachivalayam building at Mandasa 3Gp, Mandasa
mandalam, palasa consistency of Srikkalam Dist.

Design SBC of soil at mandasa 3, Budari Singi, Thallagurant
Dam Sending UDC of Soil Sample at work site 2m below
ground level. charges are paid by contractor.

Yours faithfully
Chandru
[Signature]



Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: Mandal Engineering Office, Mandasa Mandal Parishad, Srikakulam.

Description: Testing U.D.C Soil sample for the proposed construction of Grama sachivalayam building at Mandasa 3 GP, Mandasa mandalam, Palasa consistency of Srikakulam Dist.

Soil Sample: U.D.C Soil sample collected at work site at 2 mtrs from ground level of Mandasa 3 GP of Srikakulam Dist.

TEST RESULTS

Date of Testing: 15-02-2020

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	12.0
	b) Sand (%)	64.0
	c) Fine (%)	24.0
2	In-Situ density(g/cc)	2.35
3	N.M.C (%)	11.3
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m^2)	4.5
	b) Angle of Friction(deg)	11°
5	Depth of Foundation(m)	0.4
6	Breadth of Foundation(m)	2
7	Safe Bearing Capacity(t/m^2)	15.2

Safe Bearing Capacity is evaluated as per IS 6403-1981 Considered the footing to be rectangular. General shear failure mode is considered.

P. Ramesh

LAB IN CHARGE

G. Anand

CHIEF CONSULTANT

State Approved Licensed Structural Engineer

Regd. No: 383, Structural Engineer

Hyderabad, A.P.

V. Chaitanya

Head of Department

Department of Civil Engineering

AITAM, TEKKALI

Counselling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist, A.P. : Srikakulam-532001,

Tel: 08945 245666, 0 94401 95534.

Ph: 9440109455

Email: info@adityatekkali.edu.in

aditya.tekkali@yahoo.com

www.adityatekkali.edu.in



Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**
Tests conducted for: Mandal Engineering Office, Mandasa Mandal Parishad, Srikakulam.
Description: Testing U.D.C Soil sample for the proposed construction of Grama sachivalayam building at Budarisngi GP, Mandasa mandalam, Palasa consistency of Srikakulam Dist.
Soil Sample: U.D.C Soil sample collected at work-site at 2 mtrs from ground level of Budarisngi of Srikakulam Dist.

TEST RESULTS

Date of Testing: 15-02-2020

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	12.0
	b) Sand (%)	64.0
	c) Fine (%)	24.0
2	In-Situ density(g/cc)	2.35
3	N.M.C (%)	11.3
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m^2)	4.4
	b) Angle of Friction(deg)	11°
5	Depth of Foundation(m)	0.4
6	Breadth of Foundation(m)	2
7	Safe Bearing Capacity(t/m^2)	15.5

Safe Bearing Capacity is evaluated as per IS 6403-1981 Considered the footing to be rectangular.
General shear failure mode is considered.

[Signature]

LAB IN CHARGE

[Signature]

CHIEF CONSULTANT

S. RAMLAL

State Approver: Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.

[Signature]

HOD, CIVIL

Head of the Department

Department of Civil Engineering
AITAM, TEKKALI.



Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: Mandal Engineering Office, Mandasa Mandal Parishad, Srikakulam.

Description: Testing U.D.C Soil sample for the proposed construction of Grama sachivalayam building at Thallaguranti GP, Mandasa mandalam, Palasa consistency of Srikakulam Dist.

Soil Sample: U.D.C Soil sample collected at work site at 2 mtrs from ground level of Thallaguranti GP of Srikakulam Dist.

TEST RESULTS

Date of Testing: 15-02-2020

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	12.0
	b) Sand (%)	64.0
	c) Fine (%)	24.0
2	In-Situ density(g/cc)	2.35
3	N.M.C (%)	11.3
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m^2)	4.3
	b) Angle of Friction(deg)	11°
5	Depth of Foundation(m)	0.5
6	Breadth of Foundation(m)	2
7	Safe Bearing Capacity(t/m^2)	15

Safe Bearing Capacity is evaluated as per IS 6403-1981 Considered the footing to be rectangular. General shear failure mode is considered.

[Signature]
LAB IN CHARGE

[Signature]
CHIEF CONSULTANT
S. RAMLAL

[Signature]
Head of HOD, CIVIL
Department of CMA Engineering
AITAM, TEKKALI

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 08945 245666, 0 94401 95534
State Approved Licensed Structural Engineer
Regd. No: 363, Structural Engineer
Office : Srikakulam-532001,
Ph: 9440109455

Email: info@adityatekkali.edu.in
aditya_tekkali@yahoo.com
www.adityatekkali.edu.in





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No.

750

RECEIPT

Date : 21/1/21

Received from Mr./Miss Haridas Mandala Parthab
Rs. 13,000/- (In words Thirteen Thousand
SBP/1060 20/1/21)

towards submission of Accounts.

Rs.

13000/-

P.C.
For Accountant

The remaining closing Balance in your Account Rs. _____

(13)

To,

The head of the
department,

Civil engineering,

Aditya College,

Tekkali.

From,

NVVS Narayana,

Municipal Commissioner (FAE),

Palasa - Kasibugga Municipality.

Sir,

Subject:-

providing CC Roads from malla gawri Sankar
factory to Dattatreya Nagar entrance - Soil test for CBR
value - Request - Regarding.

The government has sanctioned above subject
project and providing CC Roads from malla gawri
Sankar factory to Dattatreya Nagar entrance - Soil test
for CBR value - Request - Regarding. With reference
to above subject I request you please give the
CBR for given soil; material is sent along with this
letter.

Yours Faithfully,

N. V. S. Narayana
05/12/20

Commissioner (FAE).

Palasa - Kasibugga muni-
- pality.



No: AITAM/CE/GTE/2020
Date 07-12-2020

Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: NVVS Narayana, Municipal Commissioner (FAC), Palasa-Kasibugga Municipality.

Description: Providing CC Roads from Malla Gouri sankar factory to Dattatreya Nagar entrance-Soil test for CBR Value-Request-Regarding.

Soil Sample Soil sample collected at work site at Dattatreya Nagar near Mogilipadu, Srikakulam Dist

TEST RESULTS

Date of Testing: 04-12-2020

The following are the results of tests conducted on soil sample pertaining to the work cited above, that was delivered by representative

1. Mogilipadu, Soil_CBR value at 2.5mm penetration is reported as 5.45%
5mm penetration is reported as 5.05%

CBR @ 2.5mm > CBR @ 2.5mm

Note: CBR is evaluated as per IS 2720(Part 16)

P. Ramesh
LAB INCHARGE

G. Ramesh
CHEIF CONSULTANT

V. Chaitanya
HOD, CIVIL PRINCIPAL

State Approved Professional Engineer
Regd. No: 363, Civil Engineer
Hyd. & S.W.
Local Office Regd. No: 532001,
Ph: 08945 245555

Head of the Department
Department of Civil Engineering
Aditya Institute of Technology & Management
AITAM, TEKKALI - 532 201

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

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www.adityatekkali.edu.in



aitam

ADITYA INSTITUTE OF
TECHNOLOGY AND MANAGEMENT



An Autonomous Institution

Approved by AICTE, New Delhi
Affiliated to JNTUK
Recognised by UGC under sections 2(f) & 2(b)
Recognised by Scientific & Industrial Research Organisations (SIROs)
TEQIP Funded College

No: AITAM/CE/GTE/2020
Date 07-12-2020

Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: NVVS Narayana, Municipal Commissioner (FAC), Palasa-Kasibugga Municipality.
Description: Providing CC Roads of Palasa-Kasibugga Municipality limits-Soil test for CBR Value-
Request: Regarding.

Soil Sample Soil sample collected at work site at Neelapuram, Rotary Nagar, Kasibugga, Srikakulam Dist

TEST RESULTS

Date of Testing: 04-12-2020

The following are the results of tests conducted on soil sample pertaining to the work cited above, that was delivered by representative

1. Neelapuram Soil_CBR value at 2.5mm penetration is reported as 5.21%
5mm penetration is reported as 4.78%
CBR @ 2.5mm > CBR @ 5mm

2. Rotary Nagar, Kasibugga Soil_CBR value at 2.5mm penetration is reported as 5.32%
5mm penetration is reported as 4.66%
CBR @ 2.5mm > CBR @ 5mm

Note: CBR is evaluated as per IS 2720(Part 16)

LAB IN CHARGE

CHEF CONSULTANT

State Approved Licensed Structural Engineer
Regd. No: 353, Structural Engineer
Hyderabad, P.

Local Office: Srikakulam-532001,

HOD, CIVIL

PRINCIPAL

Head of the Department
Department of Civil Engineering
Aditya Institute of Technology
AITAM, TEKKALI & Management

TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 08945 245666, 094491 95534.

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aditya_tekkali@yahoo.com
www.adityatekkali.edu.in





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.).

No. 753

RECEIPT

Date: 28/1/21

Received from Mr./Miss NVS Narayana Municipal Council
PALASA
Rs. 3776/- (In words, Three Thousand Seven
hundred Seventy Six only (SB 8/1060) 27/1/21
towards submission of Accounts.

Rs. 3776/-

P.C.
For Accountant

The remaining closing Balance in your Account Rs. _____

From:

Dy Executive Engineer.

A.P.S.P. H-c Ltd.

Srikakulam Sub Division

Srikakulam.

To

The principal

Head of Dept of Civil Engg

AITAM College of Engineering

Tekkali, SKM District

Sir,

Sub: Works - The proposed Construction of Constituency level

Integrated Agri-Labs with Aqua labs at palasa of

Srikakulam Dist.

Ref: 2 Reference to above Subject I am Requesting you to

bind The Tensile strength of given steel (8mm, 10mm, 12mm, 16mm, 20mm)

Along with This letter I am sending materials to your

Department, charges will Paid by The Contractor.

Your's faithfully.

PL

3/10/24

Dr ee/APSM

14

aitam



An Autonomous Institution

Approved by AICTE, New Delhi
Affiliated to JNTUK
Recognised by UGC under sections 2(f) & 12(b)
Recognised by Scientific & Industrial Research Organisations (SIROs)
TEQIP Funded College

ADITYA INSTITUTE OF
TECHNOLOGY AND MANAGEMENT

No: AITAM/CE/2020
Date 10-12-2020

Tests conducted for: Dy. Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam.

Description: Works-The proposed construction of constituency level integrated Agri.Labs with Aqua labs at Palasa of Srikakulam Dist.

Steel Dia: 8mm, 10mm, 12mm, 16mm, 20mm-Fe-500

Reference to BIS codes: IS 1786-2008 (High Strength Deformed Steel Bars & wires for concrete reinforcement-Specifications), IS 1608-2005 (Metallic Materials-Tensile testing at ambient Temperature), IS 1599-1985 (Method for Bend Test)

Date of Testing: 09-12-2020

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

S.NO	Nominal size (Dia in mm)	Mass per meter (kg/meter)	TENSILE STRENGTH		
			0.20% proof stress (N/mm ²)	Tensile strength (N/mm ²)	Elongation, percent on gauge length
1	8	0.392	512	603	20
2	10	0.615	530	621	20
3	12	0.882	549	632	20
4	16	1.54	564	679	20
5	20	2.47	578	695	20

Remarks: The results pertain to the samples received tested.

LAB INCHARGE

CHEIF CONSULTANT
S. RAMILAL

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineering
Head of the Department
Department of Civil Engineering
ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
TEKKALI

Email: info@adityatekkali.edu.in
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Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P. - 532001,
Tel: 08945 245666, 0 94401 95534.



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 756

RECEIPT

Date : 19/2/21

Received from Mr./Miss RSV Sundarabalan PVT LTD
Rs. 3100/- (In words Three Thousand one
hundred only) (SBT/1060 2/2/21)
towards submission of Accounts.

Rs. 3100/-

P. Ch
For Accountant

The remaining closing Balance in your Account Rs. _____



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 757

RECEIPT

Date : 19/2/21

Received from Mr./Miss R V S Condtowda Put 102

Rs. 4,000/- (In words Four Thousand only)

SBI/1060 5/2/21

towards submission of Accounts.

[Signature]
For Accountant

Rs. 4,000/-

The remaining closing Balance in your Account Rs. _____

20.02.2021



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

16

No. 758

RECEIPT

Date: 19/2/21

Received from Mr./Miss Balraj Brisk Industries
Rs. 400/- (In words Four hundred only)
882/1060 3/2/21
towards submission of Accounts.

[Signature]
For Accountant

Rs. 400/-

The remaining closing Balance in your Account Rs. _____

From: Dy. Executive Engineer

Srikakulam

To: The Principal,
A.I.T.A.M., College,
Tekkali.

24/3/12
17

Sub: APEWIDC, Srikakulam – Construction Addl. Infrastructure Facilities to Govt. High School at Sompeta Village ~~Ponduru~~ Mandal in Srikakulam District (NABARD RIDF-XXV) – Testing of Cement, Coarse aggregate, Fine aggregate, steel – Test reports – Request – Reg.

-:oOo:-

I am here with sending the Cement, coarse aggregate, Fine aggregate, steel sample obtained from the work "Construction Addl. Infrastructure Facilities to Govt. High School at Ponduru Village Sompeta Village and Mandal in Srikakulam District (NABARD RIDF-XXV)" with an estimate cost of 166.00 Lakhs.

- | | | | |
|--|---|-----------------------------------|--------------|
| 1) Cement OPC 53 grade
(Itagarjuna grade) | a) Fineness | b) Setting time | c) Soundness |
| | d) Comprehensive strength for 7 days & 28 days. | | |
| 2) Coarse aggregate | | | |
| (i) 20mm HBG graded chips | a) Gradation | b) Aggregate impact value | |
| | c) Fineness modulus | d) Percentage of Flakiness index | |
| (ii) 40mm HBG Metal | a) Gradation | b) Aggregate impact value | |
| | c) Fineness modulus | d) Percentage of Flakiness index | |
| 3) Fine aggregate (Sand) | a) Silt content | b) Fineness modulus | |
| | c) Bulk density | | |
| 4) M 20 Design Mix with 20mm HBG graded chips. | | | |
| 5) Flyash class Bricks | Compressive Strength | | |
| 6) HYSD Steel – Vsp steel plant | a) 0.20% proof stress | b) Elongation | |
| (diameter 8mm to 20mm) | c) Tensile strength | d) Weight per 1 Rmt. | |
| | e) Rebind test | f) Chemical composition of Steel. | |

I request that necessary Laboratory test may be conducted and recommendation may be furnished to this office.

The Laboratory testing charges may be paid by the bearer of this letter.

Encl: - Samples – Bricks, Cement, Steel, P.C.C.

Yours faithfully,

Dy. Executive Engineer,
APEWIDC, Srikakulam



Tests conducted by: GEOTECHNICAL ENGINEERING DIVISION

Tests conducted for: Dy. Executive Engineer, APEWIDC, Srikakulam.

Description: Testing of U.D.S Soil for the proposed construction of Additional infrastructure Facility to Govt. High School at Sompeta Village, Sompeta, Srikakulam Dist - (NABARD RIDF-XXV) in Srikakulam - regarding.

Soil Sample: U.D.C Soil sample collected at work site at 1.8 mtrs from ground level of Sompeta village, Sompeta Mandal, Srikakulam Dist.

TEST RESULTS

Date of Testing: 14-03-2021

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	00.0
	b) Sand (%)	73.0
	c) Fine (%)	27.0
2	Density(g/cc)	1.6
3	N.M.C (%)	6.2
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m ²)	0.28
	b) Angle of Friction(deg)	26°
5	Depth of Foundation(m)	1.00
6	Width of Foundation(m)	0.50
7	Safe Bearing Capacity(t/m ²)	10.16

*Note: In situ soil sampling was not performed under our surveillance

Safe Bearing Capacity is evaluated as per IS: 6403-1981 Considered the footing to be square.

General shear failure mode is considered

M. Gunda
LAB INCHARGE

G. Ramlal
CHEIF CONSULTANT
S. RAMLAL

V. Chittababu
HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer

Regd. No: 506, Structural Engineer

Head of the Department
Department of Civil Engineering
Aditya Institute of Techno

Counseling Code:

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aditya_tekkali@yahoo.com

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ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM) TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 760

RECEIPT

Date: 04/03/21

Received from Mr./Miss Devi Engineering - Syndicate

Rs. 3481/- (In words Three Thousand Rupees)

Eighty one 382/1060 24/2/21)

towards submission of Accounts.

Rs. 3481/-

For Accountant

The remaining closing Balance in your Account Rs. _____

Date - 6/08/2021

From: RK infracorp Pvt. Ltd

To,
Aitam, Tekkali.

Letter reference NO: NH326A/ROB-II/RKIPL/2020-21/TESTS/024

Respected Sir.

(13) (16)
4/3/2021

Sub:

Construction of Proposed Two Lane ROB and its approaches in line of Existing LC NO. 414 at Km: 33/100 (Railway ch: 730/11-13) on NK326A in the state of Andhrapradesh Under NH(CO) Through EPC Basis - Soil Test - Reg

with reference to above, I here with submit that the work

Construction of Proposed two Lane ROB and its approaches in line of Existing LC NO. 414 at Km: 33/100 (Railway ch: 730/11-13) on NK326A in the state of Andhrapradesh Under NH(CO) Through EPC Basis - Soil Test - Reg The work has been entrusted to RK infracorp Pvt. Ltd.

In this Connection, I request that the Test Reports for the following items for the above said.

1. Atterberg limit
2. Classification
3. Grain size Analysis
4. Proctor test

Yours faithfully
D. Srinivas
10/3/2021
(Srinivas prasad)



Date 19-03-2021

Ref.: AITAM/CE/GTE/2021

Laboratory Test Certificate

1. Tests done for : RK Infracorp Pvt. Ltd.
 2. Letter ref. No. : NH326A/ROB-II/RKIPL/2020-21/TESTS/024 Dated: 03/03/2021
 3. Name of the Work : Construction of proposed Two Lane ROB and its approaches in line of existing LC No. 414 at Km:33/100 (Railway Ch:730/11-13) on NK326A in the state of Andhra Pradesh under NH(0) through EPC Basis- Soil Test-Reg
 3. Types of Test : Different tests of soil as IS: 2720

TEST RESULTS:

Sample: I

Sample Marked	Atterberg Limit			Classification	Cohesion (Kg/cm ²)	Angle of Internal Friction (Degree)	Grain Size Analysis (Cumulative % passing)			Proctor Test	
	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)				75 mm	425 microns	75 microns	Maximum Dry Density (gm/cc)	O.M.C (%)
Sample I	42	15	27	SP-SC	0.87	33	100	8.3	7.3	1.93	10

*Note: In situ soil sampling was not performed under our surveillance

Note: - Test were conducted as per relevant code on the sample as sent by party

LAB INCHARGE

CHEIF CONSULTANT
 State Approved Licensed Structural Engineer
 Regd. No: 383, Structural Engineer
 Hyderabad, A.P.
 Local Office : Srikakulam-532001,
 Ph: 9440109455

HOD, CIVIL

PRINCIPAL

Head of the Department
 Department of Civil Engineering
 AITAM, TEKKALI.

Counseling Code

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 aditya_tekkali@yahoo.com
 www.adityatekkali.edu.in





Ref.: AITAM/CE/GTE/2021

Date 19-03-2021

Laboratory Test Certificate

4. Tests done for : RK Infracorp Pvt. Ltd.
 5. Letter ref. No. : NH326A/ROB-II/RKIPL/2020-21/TESTS/024 Dated: 03/03/2021
 3. Name of the Work : Construction of proposed Two Lane ROB and its approaches in line of existing LC No. 414 at Km:33/100 (Railway Ch:730/11-13) on NK326A in the state of Andhra Pradesh under NH(0) through EPC Basis- Soil Test-Reg
 6. Types of Test : Different tests of soil as IS: 2720


TEST RESULTS:

Sample: II

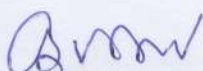
Sample Marked	Atterberg Limit			Classification	Cohesion (Kg/cm ²)	Angle of Internal Friction (Degree)	Grain Size Analysis (Cumulative % passing)			Proctor Test	
	Liquid Limit (%)	Plastic Limit (%)	Plasticity Index (%)				75 mm	425 microns	75 microns	Maximum Dry Density (gm/cc)	O.M.C (%)
Sample II	17	NP	17	SP	0	35	100	10.7	5	1.98	10.7

*Note: In situ soil sampling was not performed under our surveillance

Note: - Test were conducted as per relevant code on the sample as sent by party


 LAB INCHARGE


 CHEIF CONSULTANT
 S. RAMLAL


 HOD, CIVIL


 PRINCIPAL

State Approved Licensed Structural Engineer
 Regd. No: 383, Structural Engineer
 Hyderabad, A.P.
 Local Office : Srikakulam-532001,
 Head of the Department
 Department of Civil Engineering
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ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI
K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

AITAM

No. 762

RECEIPT

Date : 19/3/21

Received from Mr./Miss R K Infocorp Pvt Ltd
Rs. 8260/- (In words Eight Thousand
Two hundred Sixty only 883/1060 4/3/21)
towards submission of Accounts.

P. C.
For Accountant

Rs.

8260/-

The remaining closing Balance in your Account Rs. _____

From:

Asst Executive Engineer
R & B Section
Kotabommali, Srikakulam

(19)

13/2/2017

To,

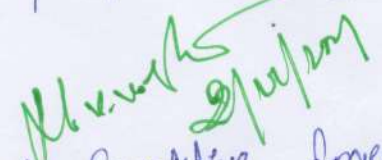
Head of the Dept.
Civil Engineering
AITAM, Tekkal.

Sir

Sub: Testing of U.D.S Soil for the proposed construction of New PHC building at Nimmada village, Kotabommali Mandal, Srikakulam dist - under package SKM - 10/4 in Srikakulam - regarding.

I am here with submit the work testing of UDS Soil for the proposed construction of new PHC building at dist - under package SKM - 10/4 in Srikakulam - regarding. I am sending UDS soil sample which is collected at 1.8 m below the ground level at site. I am requesting you find the SBC of soil.

Yours faithfully,


Asst. Executive Engineer
R & B Section
Kotabommali, Srikakulam.



Tests conducted by: **GEOTECHNICAL ENGINEERING DIVISION**

Tests conducted for: Asst. Executive Engineer, R & B section – Kotabommali, Srikakulam.

Description: Testing of U.D.S Soil for the proposed construction of New PHC building at Nimmada village, Kotabommali Mandal, Srikakulam Dist - Under package SKLM-10/4 in Srikakulam - regarding.

Soil Sample: U.D.C Soil sample collected at work site at 1.8 mtrs from ground level of Nimmada village, Kotabommali Mandal, Srikakulam Dist.

TEST RESULTS

Date of Testing: 24-02-2021

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	36.0
	b) Sand (%)	62.0
	c) Fine (%)	2.0
2	Density(g/cc)	2.2
3	N.M.C (%)	3.5
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m ²)	0
	b) Angle of Friction(deg)	42°
5	Depth of Foundation(m)	1.8
6	Width of Foundation(m)	1
7	Safe Bearing Capacity(t/m ²)	38

*Note: In situ soil sampling was not performed under our surveillance

Safe Bearing Capacity is evaluated as per IS: 6403-1981 Considered the footing to be square.

General shear failure mode is considered

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer

Head of the Department
Department of Civil Engineering

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ADITYA INSTITUTE OF TECHNOLOGY AND
MANAGEMENT (AITAM), TEKKALI

K. Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)



No. 763

RECEIPT

Date: 20/03/21

Received from Mr./Miss N.V.V.S. Nee-800/0000
Rs. 2500/- (In words Two Thousand Five
hundred only) SBI/1060 13/3/21
towards submission of Accounts.

For Accountant

Rs. 2500/-

The remaining closing Balance in your Account Rs.

From
Sri Yougeswara Rao Velamala, M.Tech.,
Asst. Executive Engineer,
(R&B) Section, Saravakota,
Cell: 9491319889

To
The Head of Department,
Civil engineering,
AITAM College of Engineering,
Tekkali.

17/3/2021

20

21

Sir,

Lr.No. 1 / BONTHU PHC/ AEE / 2020, Dated 01.02.2021.

Sub: (R&B) Section - Saravakota - "Construction of Primary Health Centre Building at BONTHU under Package SKLM - 4 in Srikakulam District" - Test Reports - Requested -Regarding.

Ref:- T.S. CR. No. 08/2020-21 dt. 23.05.2020 of Superintending Engineer (R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor :: Sri. Pogiri Arjuna, Contractor, Kotturu (V & M), Srikakulam District vide L.S. CR. Agt No.: 13/2020-21, dt: 28.07.2020 of Superintending Engineer (R&B) Circle, Srikakulam.

With reference to above, I here with submit that the work "Construction of Primary Health Centre Building at BONTHU under Package SKLM - 4 in Srikakulam District", has been sanctioned vide T.S. CR. No. 08/2020-21 dt. 23.05.2020 of Superintending Engineer (R&B) Circle, Srikakulam for Rs. 185.00 Lakhs and the work has been entrusted to Sri. Pogiri Arjuna, Contractor, Kotturu (V & M), Srikakulam District vide L.S. CR. Agt No.: 13/2020-21, dt: 28.07.2020 of Superintending Engineer (R&B) Circle, Srikakulam.

In this connection, I request that the Test Reports for the following items for the above said work:

S.No.	Description of Item
1	Cement - MAHA 43 Grade
2	Cement - KCP 43 Grade
3	Steel (Fe -500) - SIMHADRI TMT (8mm, 10mm, 12mm, 16mm, 20mm, 25mm and 32mm)
4	Water (sample collected from Bore Well)
5	Reinforced Cement Concrete - M 25 Grade Mix Design for Building
6	Vibrated Cement Concrete - M35 Grade Mix design for CC Roads
7	Clay Bricks 23 x 11 x 7 cms
8	Fly Ash Cement/Lime Solid Blocks 290 x 225 x 140 MM & 290 x 100 x 140 MM.

The Aggregate samples for the above said items are here with sent for conducting the tests and the results may please be furnished so as to enable us to incorporate the same in the field during course of execution of work.

Encl:-

Yours Faithfully,

Approved datas and Specifications.
Aggregate samples.

V. S. S.
01/02/2021
Assistant Executive Engineer
(R&B) Section, Saravakota.

Copy submitted to the Dy. Executive Engineer (R&B) Narasannapeta for favor of information.



Name of the Test = Mix design M25

Tests conducted for = Sri Yogeswara Rao Velama, M.Tech., Assistant Executive Engineer, R&B Section,
Sub: Work :(R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTHU
under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs.
185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

Date of Issue = 04-03-2021

CERTIFICATE

This is certify that the following tests has been conducted on the test samples supplied by the client

DESIGN STIPULATIONS:

- | | |
|--------------------------------|--------|
| a) Design strength | : M25 |
| b) Design of quality control | : Good |
| c) Type of Exposure | : Mild |
| d) Max. Size of Aggregate (mm) | : 20 |
| e) Degree of workability (mm) | : 75 |

TEST DATA FOR MTERIALS:

- | | |
|--|--|
| a) Cement Used | : KCP 43 Grade of Sp.gr = 3.12 |
| b) Coarse Aggregate | : 20mm HBG Graded metal of Sp.gr = 2.70 |
| c) Fine Aggregate | : Sand confirms to Zone-III of Sp.gr = 2.60 |
| d) Water absorption | : 0.5% for CA, FA |
| e) Target mean Strength | : 31.6 |
| f) Water cement Ratio | : 0.44 |
| g) Water content = 191.58 lit (water content be Increased by about 3% for decrease of 25 mm slump) | |
| h) Bulk density of Coarse Aggregate | : for 20mm is 1440 kg/m ³ , for 12.5 mm is 1450 kg/m ³ |
| i) Bulk density of Fine Aggregate | : 1525 kg/m ³ |

LAB INCHARGE

CHEIF CONSULTANT

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No. 08, Structural Engineer
Hyderabad, A.P.

Local Office : Srikakulam-532001,
Ph: 9440160435

Head of the Department of Civil Engineering
Aditya Institute of Technology & Management
AITAM, TEKKALI - 532 201





Volume of Coarse aggregate = 0.64

Volume of Fine aggregate = $1 - 0.64 = 0.36$ (Fine aggregate falls under zone III)

Water Content = $186 \text{ lit} + 0.03 \times 186 = 191.58$

Cement Content = $191.58 / 0.44 = 435.40$

However the cement content is reduced to 380kg per 1 cum of concrete

DESIGN MIX OF M30 GRADE CONCRETE

The Mix calculations per unit volume of concrete shall be as follows:

a) Volume of Concrete (Cum) = 1

b) Volume of Air content = 0.01 Cum

c) Volume of Cement (Cum) = $(435.40 / 3.12) \times (1 / 1000) = 0.139$

d) Volume of Water (Cum) = $(191.58 / 1) \times (1 / 1000) = 0.191$

e) Volume of all in Aggregate = $a - (b + c + d) = 0.667 \text{ Cum} = 0.66$

f) Mass of Coarse aggregate = $e \times \text{vol of CA} \times \text{Sp Gr of CA} \times 1000 = 1,140.48$

g) Mass of Fine aggregate = $e \times \text{vol of FA} \times \text{Sp Gr of FA} \times 1000 = 617.76$

Cement Concrete M-25 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight (Kgs)	191.58	435.40	617.76	1,140.48
Ratio	0.44	1.00	1.41	2.61

ACTUAL QUANTITIES REQUIRED FOR THE MIX PER BAG OF CEMENT

a) Cement = 50 kg

b) Sand = 70.5 kg

c) Coarse aggregate = 130.5 kg (Fraction I = 78.3 kg,
Fraction II = 52.2 kg)

Tests carried out as per IS 10262-2019 & IS 456-200

LAB INCHARGE

CHEIF CONSULTANT

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer

Head of the Department of Civil Engineering
Aditya Institute of Technology & Management

Counseling Code

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AITAM, TEKKALI

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aditya.tekkali@yahoo.com
www.adityatekkali.edu.in



Name of the Test = Mix design M25

Tests conducted for = Sri Yogeswara Rao Velama, M.Tech., Assistant Executive Engineer, R&B Section,
Sub: Work :(R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTU
under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

Date of Issue = 04-03-2021

CERTIFICATE

This is certify that the following tests has been conducted on the test samples supplied by the client

DESIGN STIPULATIONS:

- | | |
|--------------------------------|--------|
| a) Design strength | : M25 |
| b) Design of quality control | : Good |
| c) Type of Exposure | : Mild |
| d) Max. Size of Aggregate (mm) | : 20 |
| e) Degree of workability (mm) | : 75 |

TEST DATA FOR MTERIALS:

- | | |
|--|--|
| a) Cement Used | : MAHA 43 Grade of Sp.gr = 3.12 |
| b) Coarse Aggregate | : 20mm HBG Graded metal of Sp.gr = 2.70 |
| c) Fine Aggregate | : Sand confirms to Zone-III of Sp.gr = 2.60 |
| d) Water absorption | : 0.5% for CA, FA |
| e) Target mean Strength | : 31.6 |
| f) Water cement Ratio | : 0.44 |
| g) Water content = 191.58 lit (water content be Increased by about 3% for decrease of 25 mm slump) | |
| h) Bulk density of Coarse Aggregate | : for 20mm is 1440 kg/m ³ , for 12.5 mm is 1450 kg/m ³ |
| i) Bulk density of Fine Aggregate | : 1525 kg/m ³ |

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer Head of the Department of Civil Engineering & Management
Regd. No: 382, Structural Engineer Department of Civil Engineering & Management
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455
AITAM, TEKKALI, TEKKALI - 532 20





Volume of Coarse aggregate = 0.64

Volume of Fine aggregate = $1 - 0.64 = 0.36$ (Fine aggregate falls under zone III)

Water Content = $186 \text{ lit} + 0.03 \times 186 = 191.58$

Cement Content = $191.58 / 0.44 = 435.40$

However the cement content is reduced to 380kg per 1 cum of concrete

DESIGN MIX OF M30 GRADE CONCRETE

The Mix calculations per unit volume of concrete shall be as follows:

- Volume of Concrete (Cum) = 1
- Volume of Air content = 0.01 Cum
- Volume of Cement (Cum) = $(435.40 / 3.12) \times (1/1000) = 0.139$
- Volume of Water (Cum) = $(191.58 / 1) \times (1/1000) = 0.191$
- Volume of all in Aggregate = $a - (b + c + d) = 0.667 \text{ Cum} = 0.66$
- Mass of Coarse aggregate = $e \times \text{vol of CA} \times \text{Sp Gr of CA} \times 1000 = 1,140.48$
- Mass of Fine aggregate = $e \times \text{vol of FA} \times \text{Sp Gr of FA} \times 1000 = 617.76$

Cement Concrete M-25 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight (Kgs)	191.58	435.40	617.76	1,140.48
Ratio	0.44	1.00	1.41	2.61

ACTUAL QUANTITIES REQUIRED FOR THE MIX PER BAG OF CEMENT

- Cement = 50 kg
- Sand = 70.5 kg
- Coarse aggregate = 130.5 kg (Fraction I = 78.3 kg, Fraction II = 52.2 kg)

Tests carried out as per IS 10262-2019 & IS 456-200

LAB INCHARGE

CHIEF CONSULTANT
S. RAMLAL

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer Head of the Department

Counseling Code

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Tel: 08945 245666, 09448195584
Local Phone: 08945 245666

Email: info@adityatekkali.com

adityatekkali.com

www.adityatekkali.edu.in





To

Sri Yogeswara Rao Velama, M.Tech.,
Assistant Executive Engineer,
R&B Section, Saravakota.

Sub: Work : (R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTHU under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs 185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agrt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

Fly ash Bricks: 290 X 225 X 140, 290 X 100 X 140

Reference to BIS codes: IS 3495(Compressive Strength of Brick)

Date of Testing: 07-03-2021

TEST RESULTS OF PHYSICAL PROPERTIES OF FLY ASH BRICKS

S.NO	Nominal size (Dia in mm)	Water Absorption Test (%)	Efflorescence Test	Crushing Strength Test (N/mm ²)
1	290 X 225 X 140	10.7	Moderate	8.9
2	290 X 100 X 140	11.2	Moderate	9.1

Remarks: The results pertain to the samples received tested.

P. Ramesh
LAB INCHARGE

G. Ramlal
CHIEF CONSULTANT
S. RAMLAL

V. Chaitanya
HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineering
Hyderabad, A.P.
Head of the Department of Civil Engineering
ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT
TEKKALI - 532

Counseling Code

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Tel: 08945 245666, 0 94401 95534.

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aditya_tekkali@yahoo.com

www.adityatekkali.edu.in





To
 Sri Yogeswara Rao Velama, M.Tech.,
 Assistant Executive Engineer,
 R&B Section, Saravakota.

Sub: Work :(R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTHU under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

TEST RESULTS OF WATER

Date of Testing: 03-03-2021

The following are the results of Tests conducted on Water sample pertaining to the work cited above, that was delivered by representative

S.NO	TEST NAME	Results
1	PH	5.35
2	CHLORIDE	453 mg/lit
3	SULPHATES	208 mg/lit
4	SUSPENDED MATTER	400 mg/lit

LAB INCHARGE

CHIEF CONSULTANT

HOD, CIVIL

PRINCIPAL

S. RAMLAL.
 State Approved Licensed Structural Engineer
 Regd. No: 383, Structural Engineer
 Hyderabad, A.P.
 Local Office : Srikakulam-532001,
 Ph: 9440169455

Head of the Department of Civil Engineering
 Aditya Institute of Technology and Management
 AITAM, TEKKALI, TEKKALI - 532 201





Name of the Test = Mix design M35 for CC Roads

Tests conducted for = Sri Yogeswara Rao Velama, M.Tech., Assistant Executive Engineer, R&B Section,

Sub: Work : (R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTU under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt. 23.05.2020 of Superintending Engineer (R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor: Sri. Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer (R&B) Circle, Srikakulam

Date of Test Conducted = 06-03-2021

CERTIFICATE

This is certify that the following tests has been conducted on the test samples supplied by the client

DESIGN STIPULATIONS:

- | | |
|--------------------------------|---------------------|
| a) Design strength | : M35 |
| b) Design of quality control | : Good |
| c) Type of Exposure | : Mild |
| d) Max. Size of Aggregate (mm) | : 19 |
| e) Degree of workability (mm) | : 25 |
| f) Chemical Admixture type | : Super-plasticizer |

TEST DATA FOR MTERIALS:

- | | |
|---|---|
| a) Cement Used | : OPC 43 Grade of Sp.gr = 3.14 |
| b) Coarse Aggregate | : 19mm of Sp.gr = 2.70 |
| c) Fine Aggregate | : Sand confirms to Zone-III of Sp.gr = 2.60 |
| d) Water absorption | : 0.5% for CA, 1% for FA |
| e) Target mean Strength | : 43.25 N/mm ² |
| f) Water cement Ratio | : 0.38 < 0.50, hence Ok |
| g) Water content = 180.4 kg/m ³ (water content be Increased by about 3% for decrease of 25 mm slump) | |
| h) Bulk density of Coarse Aggregate | : for 19mm is 1440 kg/m ³ |
| i) Bulk density of Fine Aggregate | : 1525 kg/m ³ |

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

HOD, CIVIL
PRINCIPAL

State Approved Licensed Structural Engineer Head of the Department
Regd. No: 383, Structural Engineering Department of Civil Engineering
Hyderabad, A.P. AITAM, TEKKALI

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

Tel: 08945 245666, 0 94401 95534.

Email: info@adityatekkali.edu.in

aditya_tekkali@yahoo.com

www.adityatekkali.edu.in





Volume of Coarse aggregate = 0.662

Volume of Fine aggregate = $1 - 0.662 = 0.338$ (Fine aggregate falls under zone III)

Water Content = $180.4 \times 0.80 = 144 \text{ kg/m}^3$

Cement Content = $144 / 0.38 = 378.94 \text{ kg/m}^3$

Minimum Cement content as per IRC: 15, 360 kg/m^3

Maximum Cement content as per IRC: 15, 450 kg/m^3

DESIGN MIX OF M35 GRADE CONCRETE

The Mix calculations per unit volume of concrete shall be as follows:

- Volume of Concrete (Cum) = $1 - \text{Volume of Air} = 1 - 0.01 = 0.99$
- Volume of Air content = 0.01 cum
- Volume of Cement (Cum) = $(378.94 / 3.14) \times (1 / 1000) = 0.120$
- Volume of Water (Cum) = $(144 / 1) \times (1 / 1000) = 0.144$
- Volume of Super-plasticizer = $(3.69 / 1.2) \times (1 / 1000) = 0.003 \text{ Cum}$
- Volume of all in Aggregate = $a - (c + d + e) = 0.99 - (0.120 + 0.144 + 0.003) = 0.723 \text{ cum}$
- Mass of Coarse aggregate = $f \times \text{vol of CA} \times \text{Sp Gr of CA} \times 1000 = 1,297.65$
- Mass of Fine aggregate = $f \times \text{vol of FA} \times \text{Sp Gr of FA} \times 1000 = 635.37$

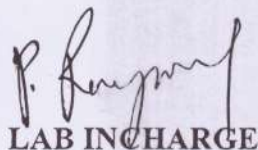
Cement Concrete M-35 Grade of 19mm MSA of Coarse Aggregate

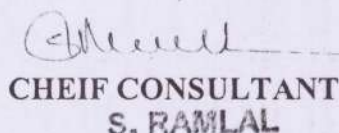
Material	Water	Cement	F.A	C.A
Weight (Kgs)	144	378.94	635.37	1,297.65
Ratio	0.39	1.00	1.72	3.51

ACTUAL QUANTITIES REQUIRED FOR THE MIX PER BAG OF CEMENT

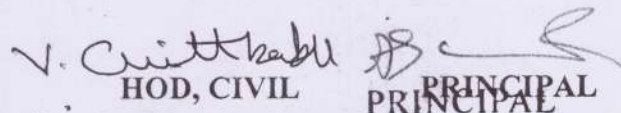
- Cement = 50 kg
- Sand = 86 kg
- Coarse aggregate = 175.5kg

Tests carried out as per IRC 44-2017


LAB INCHARGE


CHIEF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.


HOD, CIVIL
PRINCIPAL

Head of the Department
Department of Civil Engineering
Aditya Institute of Technology and Management
AITAM, TEKKALI - 532 201





To
Sri Yogeswara Rao Velama, M.Tech.,
Assistant Executive Engineer,
R&B Section, Saravakota.

Sub: Work : (R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTHU under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S
CR. Agrt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

Clay Bricks: 230 X 110 X 70

Reference to BIS codes: IS 1077 (1992) (Common Burnt Clay Building Bricks)

Date of Testing: 07-03-2021

TEST RESULTS OF PHYSICAL PROPERTIES OF CLAY BRICKS

S.NO	Nominal size (Dia in mm)	Water Absorption Test (%)	Efflorescence Test	Crushing Strength Test (N/mm ²)
1	230 X 110 X 70	15	Moderate	12.5

LAB INCHARGE

CHEIF CONSULTANT
S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455

HOD, CIVIL

PRINCIPAL

Head of the Department
Department of Civil Engineering
Aditya Institute of Technology & Management
AITAM, TEKKALI, TEKKALI - 532 201





To
 Sri Yogeswara Rao Velama, M.Tech.,
 Assistant Executive Engineer,
 R&B Section, Saravakota.

Sub: Work : (R&B) Section - , Saravakota – “Construction of Primary Health Centre Building at BONTHU under Package SKLM -4 in Srikakulam District”.

Ref: T.S. CR. No. 08/2020-21 dt.23.05.2020 of Superintending Engineer(R&B) Circle, Srikakulam for Rs. 185.00 Lakhs

Contractor: Sri.Pogiri Arjuna, Contractor, Kotturu (V&M), Srikakulam District vide L.S

CR. Agt No: 13/2020-21, dt: 28.02.2020 of Superintending Engineer(R&B) Circle, Srikakulam

Steel Dia: 8mm,10mm,12mm,16mm,20mm-Fe-500

Reference to BIS codes: IS 1786-2008(High Strength Deformed Steel Bars & wires for concrete reinforcement-Specifications), IS 1608-2005 (Metallic Materials-Tensile testing at ambient Temperate), IS 1599-1985 (Method for Bend Test)

Date of Testing: 03-03-2021

TEST RESULTS OF PHYSICAL PROPERTIES OF REINFORCEMENT STEEL

S.NO	Nominal size (Dia in mm)	Mass per meter(kg/meter)	TENSILE STRENGTH		
			0.20% proof stress(N/mm ²)	Tensile strength(N/mm ²)	Elongation, percent on gauge length
1	8	0.392	504	580	18
2	10	0.615	513	584	18
3	12	0.882	522	603	18
4	16	1.54	528	619	18
5	20	2.47	534	625	18
6	25	3.75	542	637	18
7	32	6.29	548	642	18

Remarks: The results pertain to the Fe-500 samples received tested.

LAB INCHARGE

S. RAMILAL
 CHIEF CONSULTANT

V. Chittababu
 HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer Head of the Department of Civil Engineering
 Regd. No: 383, Structural Engineer Department of Civil Engineering





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 764

RECEIPT

Date: 23/3/21

Received from Mr./Miss Velamala Jogeswar Rao (Srisaivakula)

Rs. 5,000/- (In words Five Thousand only)
SBI/1060 17/3/21

towards submission of Accounts.

P.C.
For Accountant

Rs. 5,000/-

The remaining closing Balance in your Account Rs. _____



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 765

RECEIPT

Date: 23/3/21

Received from Mr./Miss Velamala Sri Jogeswar Rao (Srisaivakula)

Rs. 5,000/- (In words Five Thousand only)
SBI/1060 17/3/21

towards submission of Accounts.

P.C.
For Accountant

Rs. 5,000/-

The remaining closing Balance in your Account Rs. _____

From:

Dy. Executive Engineer,
A.P.S.P.H.C. Ltd,
Saikakulam Sub division
Saikakulam.

To

The HOD
Department of Civil Engineering
AITAM College of Engineering
Tekkali, Saikakulam district

(22)
30/3/2021

Sir,


Sub: Construction of seed storage go down including
Electrification and weigh board at Bandabada Village in
Saikakulam district, the samples are submitted to
the department on 25-3-2021.

Ref: Samples for the Mix design submitted to College
on 25-3-2021 by Dy. Executive Engineer Saikakulam.

The samples for the Construction of seed storage
go down including Electrification and weigh board at
Bandabada village in Saikakulam district are submitted to
the civil department.

I request the HOD of Civil Engineering
Department, AITAM College of Engineering, Tekkali, Saikakulam
district to forward design the M25 Mix at an early date please

Yours faithfully


Dy. EE / APSHCL



Name of the Test = Mix design M25

Tests conducted for = Dy. Executive Engineer, A.P.S.P.H.C.Ltd., Sub division, Srikakulam

Sub: Work: "Construction Seed Storage go down including Electrification and weigh board at Bandabada Village in Srikakulam District".

Date of Test Conducted = 27-03-2021

CERTIFICATE

This is certify that the following tests has been conducted on the test samples supplied by the client

DESIGN STIPULATIONS:

- | | |
|--------------------------------|------------|
| a) Design strength | : M25 |
| b) Design of quality control | : Good |
| c) Type of Exposure | : Moderate |
| d) Max. Size of Aggregate (mm) | : 20 |
| e) Degree of workability (mm) | : 25 to 75 |
| f) Chemical Admixture type | : --- |

TEST DATA FOR MTERIALS:

- | | |
|--|--|
| a) Cement Used | : Anjali super Gold OPC 43 Grade of Sp.gr = 3.11 |
| b) Coarse Aggregate | : 20mm of Sp.gr = 2.84 |
| c) Fine Aggregate | : Sand confirms to Zone-III of Sp.gr = 2.68 |
| d) Water absorption | : 0.178% for CA, 0.487 for FA |
| e) Target mean Strength | : 31.6 N/mm ² |
| f) Water cement Ratio | : 0.48 < 0.50, hence Ok |
| g) Water content = 185 kg/m ³ | |
| h) Bulk density of Coarse Aggregate | : for 20mm is 1489 kg/m ³ , for 12mm 1472 kg/m ³ |
| i) Bulk density of Fine Aggregate | : 1502 kg/m ³ (loose), 1640 kg/m ³ (Rodded) |

LAB INCHARGE

CHIEF CONSULTANT

HOD, CIVIL

PRINCIPAL

S. RAMLAL
Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455

need of the Department
Department of CWA & Aditya Institute of Tech
AITAM, TEKKALI & Management
TEKKALI - 532 2





Volume of Coarse aggregate = 0.644

Volume of Fine aggregate = $1 - 0.644 = 0.356$ (Fine aggregate falls under zone III)

Water Content = 185 kg/m^3

Cement content = 385.42 kg

DESIGN MIX OF M25 GRADE CONCRETE

The Mix calculations per unit volume of concrete shall be as follows:

a) Volume of Concrete (Cum) = 1

b) Volume of Air content = 0.01 cum

c) Volume of Cement (Cum) = $(385.42/3.11) \times (1/1000) = 0.1239$

d) Volume of Water (Cum) = $(185/1) \times (1/1000) = 0.1850$

e) Volume of all in Aggregate = $a - (c + d) = 1 - (0.1239 + 0.1850) = 0.6911$

f) Mass of Coarse aggregate = $e \times \text{vol of CA} \times \text{Sp Gr of CA} \times 1000 = 1,263.94 \text{ kg}$

g) Mass of Fine aggregate = $e \times \text{vol of FA} \times \text{Sp Gr of FA} \times 1000 = 659.34 \text{ kg}$

Cement Concrete M-25 Grade of 20mm MSA of Coarse Aggregate

Material	Water	Cement	F.A	C.A
Weight (Kgs)	185 Lts	385	659.34	1,263.94
Ratio	0.48	1.00	1.71	3.28

ACTUAL QUANTITIES REQUIRED FOR THE MIX PER BAG OF CEMENT

a) Cement = 50 kg

b) Sand = 85.5 kg

c) Coarse aggregate = 164 kg

Tests carried out as per IS: 10262-2009, IS 456-2000

P. Ramesh
LAB INCHARGE

S. Ramlal
CHIEF CONSULTANT

S. RAMLAL

Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9440109455

V. Chittkala
HOD, CIVIL

Head of the Department

Department of Civil Engineering
AITAM, TEKKALI

A. S. S.
PRINCIPAL

PRINCIPAL

Aditya Institute of Technology & Management
TEKKALI - 532001





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 768

RECEIPT

Date : 31/3/21

Received from Mr./Miss Dr Executive Engineer APSHC 100
SRL

Rs. 5,000/- (In words Five Thousand)
SBI/1060 (online) 30/3/21

towards submission of Accounts.

Rs. 5,000/-

For Accountant

The remaining closing Balance in your Account Rs. _____

GURAJADA EDUCATIONAL SOCIETY
CONCRETE SHAPE TO THE ABSTRACT THOUGHTS



30/3/2021
(23)

Dated 13th March 2021

To

The HOD
Civil Department
AITAM
TEKKALI

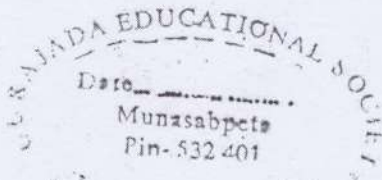
SUB: Requesting for consultancy of rehabilitation of old buildings – Reg

Respected Sir,

We management of Gurajada Educational Society requesting for your consultancy for rehabilitating our buildings.

Thanking You,

Yours faithfully
For GURAJADA EDUCATIONAL SOCIETY



DBR
13/3/2021



ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 775

RECEIPT

Date: 29/6/21

Received from Mr./Miss Saraswathi Educational Society Sec

Rs. 15,000/- (In words Fifteen Thousand only)

SBP/1060 30/3/21

towards submission of Accounts.

Rs. 15,000/-

P. S. S.
For Accountant

The remaining closing Balance in your Account Rs _____

31/3/2021

2A



ROADS & BUILDINGS DEPARTMENT

From
Sri.D.Vikram,B.E
Asst.Executive Engineer
(R&B) Section, Kasibugga.

To
The HOD,
Civil Engineering dept.
AITAM ,Tekkali

Lr.No /AEE/R&B section/Kasibugga/2019-20, dated: 4-03-2021.

Sir,

Sub:- R&B dept- (R&B) Section/Kasibugga – PHC WORKS- Construction of new PHC at Akkupalli under Nadu-Nedu" –UD soil sample-submitting-SBC-requested- Regarding.

Ref:- -Arising-

@@@

It is to submit that, an un disturbed (UD) soil sample is here with sending for want of SBC for construction of new PHC at Akkupalli village. The necessary charges for testing soil sample will be paid along with sample.

Kindly arrange the SBC report at the earliest.

Yours faithfully,

[Signature] 4/3/2021

Asst. Executive Engineer
(R&B) Section, Kasibugga



Tests conducted by: GEOTECHNICAL ENGINEERING DIVISION

Tests conducted for: Asst. Executive Engineer, R & B section - Kasibugga, Srikakulam.

Description: Testing of U.D.S soil for the proposed construction of new PHC building at Akkupalli village, Kasibugga Mandal, Srikakulam Dist. - Under Nadu-Nedu - regarding.

Soil Sample: U.D.C Soil sample collected at work site at 1.5 mtrs from ground level of Akkupalli village, Kasibugga Mandal, Srikakulam Dist.

TEST RESULTS

Date of Testing: 05-03-2021

The following are the results of Tests conducted on undisturbed soil sample pertaining to the work cited above, that was delivered by representative

S.NO	Engineering Properties	Results
1	<u>Grain Size Distribution</u>	
	a) Gravel (%)	00.0
	b) Sand (%)	80.0
	c) Fine (%)	20.0
2	Density(g/cc)	1.6
3	N.M.C (%)	5.2
4	<u>Shear Parameters</u>	
	a) Cohesion(t/m ²)	0.95
	b) Angle of Friction(deg)	23 ⁰
5	Depth of Foundation(m)	1.5
6	Width of Foundation(m)	1.2
7	Safe Bearing Capacity(t/m ²)	18.63

*Note: In situ soil sampling was not performed under our surveillance

Safe Bearing Capacity is evaluated as per IS: 6403-1981 considered the footing to be square. Local shear failure mode is considered.

LAB INCHARGE

CHEIF CONSULTANT

HOD, CIVIL

PRINCIPAL

State Approved Licensed Structural Engineer,
Regd. No: 351, Srikakulam District

Head of the Department
Department of Civil Engineering

PRINCIPAL

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.

Tel: 08945 245666, 0 94401 95534.

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

aditya.tekkali@gmail.com
www.adityatekkali.edu.in





ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AITAM), TEKKALI

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist. (A.P.)

No. 769

RECEIPT

Date: 01/04/21

Received from Mr./Miss AEE VIKRAM

Rs. 3481/- (In words Three Thousand four
hundred Eighty one only SBI/1060 21/3/21)

towards submission of Accounts.

P. C. S.
For Accountant

Rs. 3481/-

The remaining closing Balance in your Account Rs. _____

Request Letter for Drafting & Design of G+5 commercial
building at NARSIPATNAM

Date 22-11-2020

TO
HOD, CIVIL
AITAM.Tekkali

Description: Works- Drafting & Design of G+5 commercial building at
NARSIPATNAM

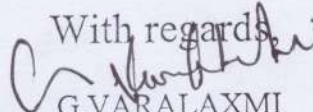
Dear Sir,

It is submitted that we are going to construct our G+5 commercial building at NARSIPATNAM on vacant plot situated at NARSIPATNAM. For this purpose, we are requested a suitable design from an architect which is attached herewith.

You are requested to please give approval for the design of our house at the above-mentioned place.

It is submitted that we are going to construct our G .Thank you for your time and interest in our case.

My family and I shall be grateful to you.

With regards

G.VARALAXMI

NARSIPATNAM.



To the
G. VARALAXMI
NARSIPATNAM.

We, at AITAM Consultancy, are beyond excited to write this response to your Drafting & Design of G+5 commercial building at NARSIPATNAM offer but firstly we would like to pay our gratitude for trusting our services and sending us a proposal. AITAM Consultancy has earned a great name in the marketplace after the vigilance and dedication of half a decade in this field and we are glad you have reckoned it.

As we have reviewed your project proposal thoroughly and we believe it is quite smoothly crafted. All the details are compatible with the services we offer thus we shall carry it out the way you want. Please review our proposed methods and approach in the execution of this contract enclosed in this letter.


Nonetheless, we would also like to bring this into your attention that all the proposed methods are subject to change as per the situation. However, our team will make sure it informs you prior to any amendments.

Hoping for a healthy business relationship,


27/11/2020
CHEIF CONSULTANT

S. RAMLAL

State Approved Licensed Structural Engineer
Regd. No: 383, Structural Engineer
Hyderabad, A.P.
Local Office : Srikakulam-532001,
Ph: 9460909455


HOD, CIVIL
Head of the Department
Department of Civil Engineering
AITAM, TEKKALI.


PRINCIPAL
PRINCIPAL

Aditya Institute of Technology
& Management
TEKKALI - 532 201



Statement of Account

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

K KOTTURU VILLAGE TEKKALI MANDALAM
SRIKAKULAM DISTRICT ANDHRA PRADESH

City TEKKALI
State ANDHRA PRADESH
Country INDIA
Zip 532201
Mobile No 917842812808
E-mail anjana_nanraju@yahoo.co.in

Statement Date : 30/10/2021 12:10

Union Bank of India

Branch 0562-TEKKALI
Customer Id 42398536
Account No 056211100002485
Account Currency INR
Account Type Current Account
MICR Code 532026044
IFSC Code UBIN0805629

Records from 1 to 228.

No more records available.

Statement Period From -14/07/2020 To 24/07/2020

Date	Remarks	Tran Id	UTR Number	Instr. ID	Withdrawals	Deposits	Balance
18/07/2020	RTGS/31882708564/R AMANAIAH JAMI	ZS2012331	-			20,00,000.00	21,59,387.26
22/07/2020	SELF	Z00173356	-	934960	5,00,000.00		16,59,387.26
23/07/2020	V V NAGESWARA RAO	Z00147833	-	934961	15,00,000.00		1,59,387.26
24/07/2020	RTGS/SBI/GODE VARALAXMI	W22812685	-			3,00,000.00	4,59,387.26

Date: 1st December 2020

To

The HOD, B&H Department

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Tekkali, Srikakulam

Sir

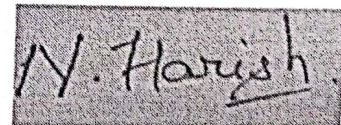
Sub: Request for the corporate training on "Communication and Life Skills Development" on 12th and 13th December 2020 – Reg.

We always appreciate your service as a part of corporate training from the Department of English; of your esteemed Institution on distinguish concepts needed to Individual Development. In this connection we have the honour to request you to conduct a training programme on "Communication and Life Skills Development" to our clients (employees) with the resource person Smt. N Shailaja on feasible date. I would appreciate if you make her available on 12th and 13th of December 2020. The Company shall pay the fees and bare the expenses for the Accommodation.

Thanking you Sir,

Yours Sincerely

Centre for Excellence in Organisation Pvt. Ltd.,



Harish Nallagopu

Acting Lead Central Project – CEOSFPL.

aitam



ADITYA INSTITUTE OF
TECHNOLOGY AND MANAGEMENT

An Autonomous Institution

Approved by AICTE, New Delhi
Affiliated to JNTU Kakinada
Accredited by NBA (UG: CSE, ECE, EEE, ME, CE & IT)
Accredited by NAAC (UGC) with A+ Grade
Recognised by UGC Under Section 2(f) & 12(B)
TEQIP Participated College
Recognised by Scientific & Industrial Research Organisation (SIRO)

Tekkali,

3rd December.

Dear Sir,

Sub: Acceptance letter for the Training on "Communication and Life Skills Development"- regarding.

Ref.: Your letter dated 1st December 2020.

WE have the honour to accept your request of conducting a training programme in your organisation for your employee on 12th and 13th of December 2020 on "Communication and Life Skills Development". I shall attend the venue by 8:30 A.M as per your instructions.

Thank you

Yours truly

(Nadiminti . Shailaja)

Head of the Department
Basic Science and Humanities
Aditya Institute of Technology
And Management, Tekkali, 751 032

15th December, 2020

To

The HOD, B&H Department

ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT

Tekkali, Srikakulam

Sir,

Sub: Thanking letter of Corporate Training on "Communication and Life Skills Development" on 12th and 13th December 2020.

We are extremely delighted with the Corporate Training conducted from the Department of English by Smt. N Shailaja on "Communication and Life Skills Development" on 12th and 13th December 2020

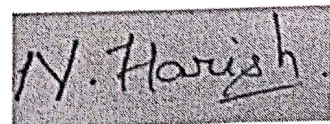
Wherein the employees are highly enlighten with the illustration and gratifications which will be added as advantage to their work life.

We thank you very much for the services and longing to continue the same in future.

Thank you Sir,

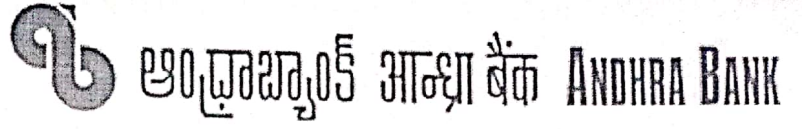
Yours sincerely

Centre for Excellence in Organisation Pvt. Ltd.,



Harish Nallagopu

Acting Lead Central Project – CEOSFPL.



KILLIPALEM, PLOT NO.2, OPP VYSYA BANK COLONY, PEDDAPADU R.OAD, KILLIPALEM GP, SRIKAKULAM DIST

SRIKAKULAM, ANDHRA PRADESH. 532001, Phone Number :: 08942220335

NADIMINTI SHAILAJA

WO KANDI, VIDYASAGAR PLOT NO 49, DNO 9 40/A SATYA SAI NAGAR COLONY
SRIKAKULAM, ANDHRA PRADESH, 532001

Statement of Account 174810100078831 for the period of 11-02-2021 to 15-02-2021

Date	Particulars	Chq No	Withdrawls(Rs.)	Deposits(Rs.)	Balance
11- Feb -2021	UPI/931551889092/DR/AH BHAGY/HDFC/Q2		25.00		24,352.87Cr
11- Feb -2021	POSTXN/RUPAYHEART CUPCOFFEE /420583		3,851.00		20,501.87Cr
12- Feb -2021	POSTXN/RUPAYTANDOORI KNIGHTS /421173		1,881.00		18,620.87Cr
12- Feb -2021	UPI/931617073633/DR/KODUPURI/SBIN/ko		1,938.00		16,682.87Cr
12- Feb -2021	POSTXN/RUPAYBAR ONE /792413		492.00		16,190.87Cr
13- Feb -2021	POSTXN/RUPAYPayU_www.redbus.i/111132		1,276.80		14,914.07Cr
13- Feb -2021	UPI/931711478893/DR/NEELAM F/HDFC/ne		2,600.00		12,314.07Cr
13- Feb -2021	UPI/931711017400/DR/NEELAM F/HDFC/ne		1,500.00		10,814.07Cr
13- Feb -2021	ATMWDL/+SRIRAM NAGAR S R NAGA/SACWC6		500.00		10,314.07Cr
14- Feb -2021	UPI/932120467613/CR/HARISH/ANDB/aa			5,000	15,321.57Cr
14- Feb -2021	ATMWDL/SBH P&SB BRANCH-VIZAG /208790		524.00		14,797.57Cr
14- Feb -2021	POSTXN/RUPAYAPOLLO HOSPITALS /413452		195.00		14,602.57Cr
14- Feb -2021	UPI/931869617735/DR/KILLAMSE/ICIC/Q1		145.00		14,457.57Cr
15- Feb -2021	RPYRFND/931418015617/191113			3.75	14,461.32Cr
15- Feb -2021	POSTXN/RUPAYSRI SIVA PRIYA FI/AP0629		500.00		13,961.32Cr



Date: 02-11-2020



To
The principal
AITAM, Tekkali

Respected sir,

Sub: - Regarding. Training employees' payment

We are thankful for your valuable One week Executive Training Program on Total station and Quality Aspects in construction of buildings we paid 20,000/- rupees towards AITAM on behalf of AP Government.

Please find enclosed here with the list of Employees.

1. Yapara Sreekanth
2. Potnuru Bhargav
3. Jallu Raghuvaran
4. Kuppli Dileep Kumar
5. Kaya Sudheer
6. Pitta Gopala Rao
7. Konkyana Amman Naidu
8. Dubba Rambabu
9. Batchu Seshu Kumar
10. Bagathi Venkataramana
11. Bora Hareesh
12. Challa Mohan Rao
13. Baggu Janardhana Rao
14. Yabaji Shiva Kumar
15. Nagiredla Gidyanu
16. Dandupati Venkataramana
17. Kaibada Kishor
18. Bevara Siva
19. Kuramana Taviti naidu
20. Pitla Kiran
21. Labala Santoshi
22. Bora Reshma
23. Gondu Ravi teja

Yours faithfully

C. Pinnu

Assistant Director,

Dist. Survey & land Records

Srikakulam.

PJ
02/11/2020



Date: 03-11-2020

To,
Assistant Director,
Dist. Survey & land Records,
Srikakulam,
Andhra Pradesh.

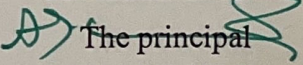
Sub: Offer Letter for Training

I am pleased to offer you Executive Training Program on Total station and Quality Aspects in construction of buildings. It is our pleasure to inform you that upon assessment we have found your skills and competencies matching our requirements.

Therefore, we are offering you an opportunity to work with our company for One week. This training program will require 4 hours per day, your training will be performed under the supervision of Sri S.RAMLAL.

Details and scope of your project will be provided to you on your first day of training at the company.

Yours faithfully

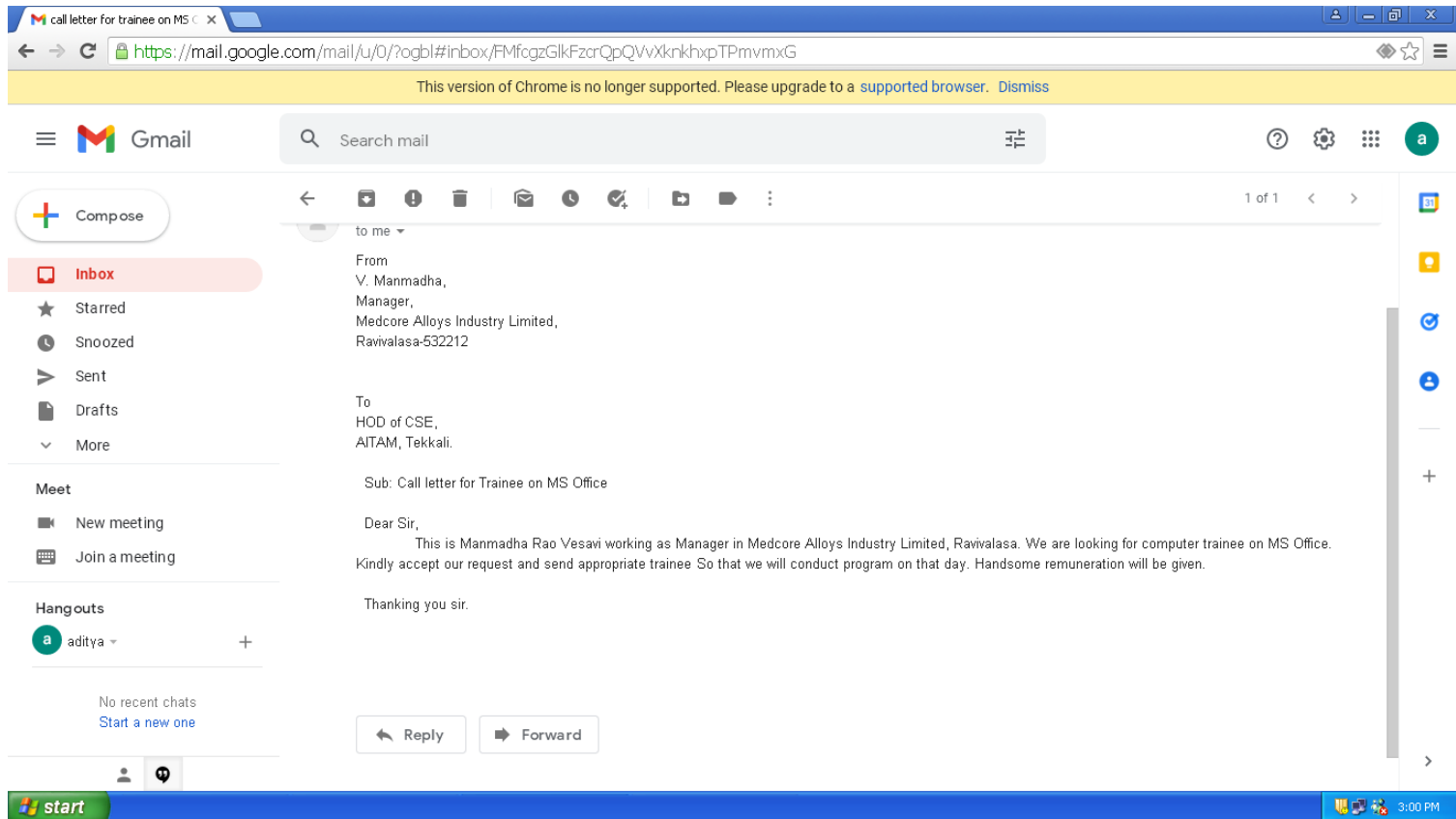

The principal
AITAM, Tekkali



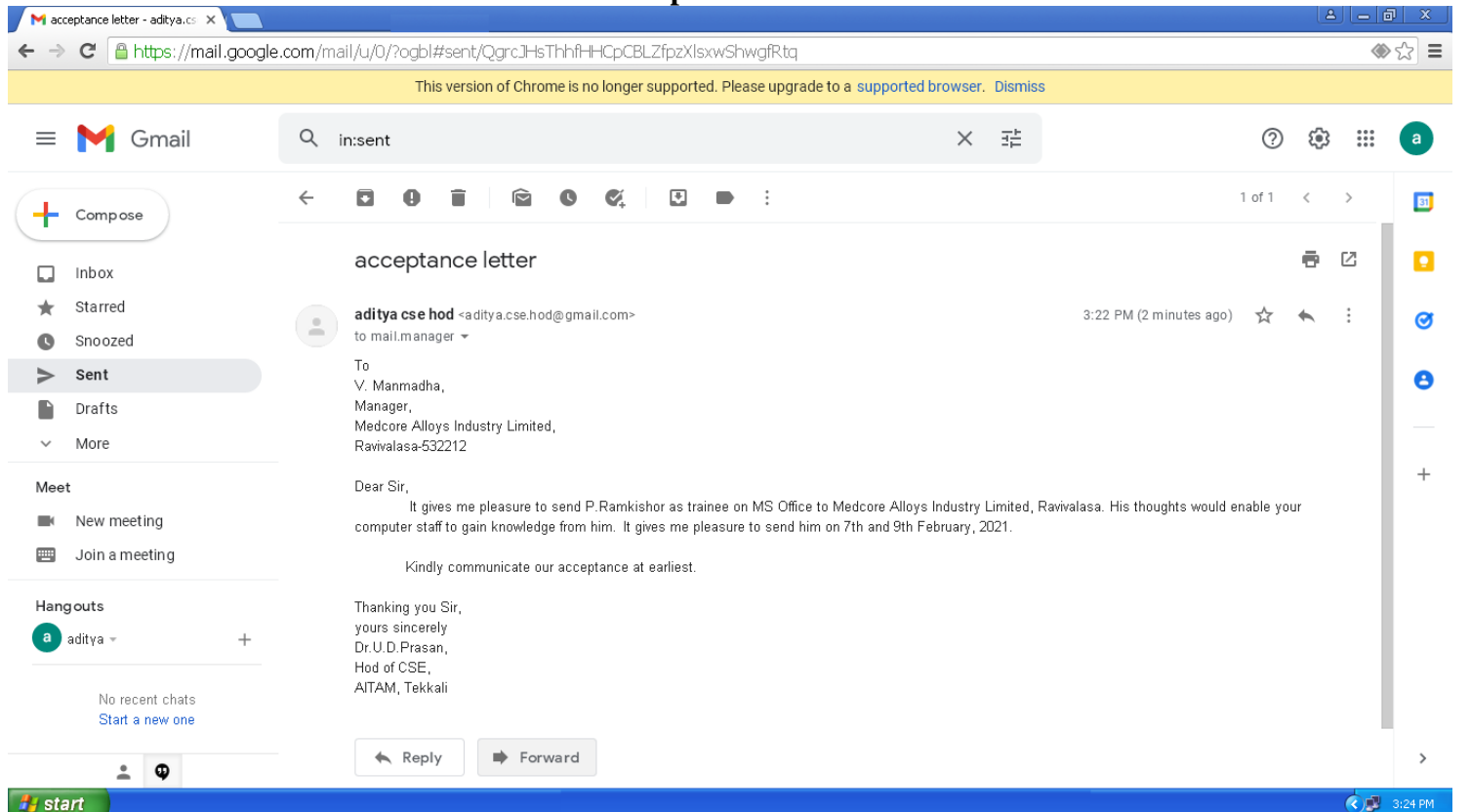


A-Y: 2020-2021
Location: Metcore Alloys Industry Limited, Ravivalasa
Program Conducted Dates: 07.02.2021 and 09.02.2021

Call Letter



Acceptance Letter



Photos



Remuneration



DETAILS OF STATEMENT

Name : PONDRETI RAM KISHOR **Customer/CIF ID** : 35480142
Address : S/O PONDERTI MALLESWARA **Account Type** : Savings Account
RAO RAVIVALASA
VILL/POST **Account Number** : 056210100048229
City : TEKKALI,RAVIVALASA **Currency** : INR
State : ANDHRA PRADESH **Branch Address** : MAIN ROAD
TEKKALI,SRIKAKULAM
Pincode : 532212 **DIST,AP**
Mobile No : 919494604131
Email Id : ramkishor.pondreti@gmail.com
Home Branch : TEKKALI
IFSC : UBIN0805629

Statement Date :10/02/2021 03:02 PM Statement Period From -01/02/2021 To 10/02/2021

Tran Id	Tran Date	Remarks	Amount (Rs.)	Balance (Rs.)
S76842814	10/02/2021	MAIL RAVIVALASA	10000.00 (Cr)	12663.85
S70521349	09/02/2021	1100002935-125220001424	1000.00 (Dr)	2663.85
S46369495	08/02/2021	1100002935-124812445227	2000.00 (Cr)	3663.85
S18458352	06/02/2021	UPIAR/124965816283/DR/HARI KRI/SBIN/harikrishnaipp	400.00 (Dr)	1663.35
S80151605	04/02/2021	1100002935-124716054214	10000.00 (Dr)	2063.35
S78432225	04/02/2021	IMPS TIME OUT 124619697314	10000.00 (Cr)	12063.35



SSS ASSOCIATES

*Architects, Engineers, Geo-Technical Investigation, Total Station Surveying,
Field / Lab-Testing, Technical Reports & Developers.*

Upstair, Satyanarayana Complex, Near RTC Complex, Main Road,
NARASANNAPETA - 532 421, Srikakulam Dist. (A.P.)
Cell : 7981790659, 8466022184, 9666438678

Date : 15/3/2021

To
The Principal
AITAM
Tekkali.

Sub : Requisition allot an expert on IoT devices - Reg.

Respected Sir,

We SSS associates located at Narasannapeta, Since we are looking all construction and developing of real-estate activates. In this connection we are requesting and IoT devices operational expert for home applications. Please assign an expert from your college so that he supposed to give demo on operations of the above said devices.

Thanking you,

Prof. S. S. Rao

aitam

ADITYA INSTITUTE OF
TECHNOLOGY AND MANAGEMENT
An Autonomous Institution



Approved by AICTE, New Delhi
Affiliated to JNTU Kakinada
Accredited by NBA (UG: CSE, ECE, EEE, ME, CE & IT)
Accredited by NAAC(UGC) with A+ Grade
Recognised by UGC Under Section 2(f) & 12(B)
TEQIP Participated College
Recognised by Scientific & Industrial Research Organisation(SIRO)

Date: 16-03-2021

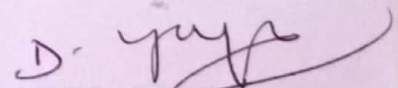
To,
The SSS Associates,
Narasannapeta,
Srukakulam Dist.

Sub: Assigning as expert with your reference letter 15-03-2021 with Reg.

Respected Sir,

We are happy to receive your letter requesting as expert faculty related to IoT based home appliances. In this connection we are assigning Mr. P. V. Muralidhar, Associate Professor ECE Department as per your request based on the direction of principal.

Thanking you Sir,


HOD, ECE.

Head of the Department
Department of ECE
Aditya Institute of Technology and Management (AIAM)
TEKKALI - 532 201

Counseling Code

ADIT

TEKKALI - 532 201, Srikakulam Dist., A.P.
Tel: 0 94401 95534.

Email: info@adityatekkali.edu.in
aditya_tekkali@yahoo.com
www.adityatekkali.edu.in







SSS ASSOCIATES

Reg. No. 119 of 2019

Architects, Engineers, Geo-Technical Investigation, Total Station Surveying,
Field/Lab- Testing, Technical Reports & Developers.

Upstair, Satyanarayana Complex, Near RTC Complex, Main Road, NARASANNAPETA
Srikakulam Dist., Cell : 7981790659, 8466022184, 9666438678

No.

PAYMENT VOUCHER

Date : 18/3/21

I Pendyala V. Murali Shw Received

Rs. 4,000/- (Rupees Four thousand only

only) from **SSS ASSOCIATES**

towards to improve Awareness on IOT based home needs

Paid By

Approved By

for Prof. Murali Rao
Signature of Receiver



SSS ASSOCIATES

*Architects, Engineers, Geo-Technical Investigation, Total Station Surveying,
Field / Lab-Testing, Technical Reports & Developers.*

Upstair, Satyanarayana Complex, Near RTC Complex, Main Road,
NARASANNAPETA - 532 421, Srikakulam Dist. (A.P.)
Cell : 7981790659, 8466022184, 9666438678

Date : 18/3/2021

To
The Principal
AITAM
Tekkali.

Sub: Letter of appreciation - Reg.

Respected Sir,

I am happy to inform that Sri Pendyala V. Muralidhar, Assoc. Prof. Of AITAM made a wonderful explanation with nice presentation conducted at our office permissions for IoT based home need necessary Electronic device controls for flats and houses to the construction workers here. In this context, I am grateful to your support and also require the same for further years of our Journey.

Thanking you,

G. Srinivas Rao



Vaishnavi Solar Projects & Consulting LLP

#54/A, Flat No: 202, Dhanaraju Apartments,
Near S.R.Nagar Main Bus stop, Vengal Rao Nagar,
Hyderabad - 500 038. Telangana. www.vaishnavisolar.in

Place: Hyderabad

Date: 20/01/2021

To
Dr. B. Srinivasarao,
Assistant Professor,
Department of Electrical and Electronics Engineering,
Aditya Institute of Technology and Management,
Tekkali

Sub: Request you to provide training for our employees in PV installation.

Dear sir,

We are Vaishnavi solar projects and constructing LLP (The solar EPC Company), Hyderabad with registered number AAG-4449. We are primarily into civil and electrical construction contracting works for utility scale and roof top solar power plants. Our vision is to provide uncompromising, seamless timely service and support to our valued clients. So we decided to provide training for 6 members of our team in challenges in PV installation in the month of Feb-2021. In this regard I request you to provide training for them. For this we offer you honorarium also. And it is request you to inform me about your convenient date in advance for training in Feb 2021 over phone my cell number is 91777541111. So that I can make arrangements of employees tour to your institute.

Regards


Sreedhar Mokala
Operational Head
Vaishnavi Solar Projects and construction LLP





Place: Tekkali

Date: 28-01-2021

To
The Hod.,
Electrical and electronics engineering Dep.,
Tekkali.

Sub: Request permission for providing training to employees of Vaishnavi solar projects and constructing LLP (The solar EPC Company), Hyderabad

Sir,

I am Dr.srinivasarao working as an assistant professor, EEE dep in our institute. As per the request of operational head Vaishnavi solar projects and constructing LLP (The solar EPC Company), Hyderabad, it is required to provide training for 6 members of their employees on Challenges in PV system in the month of feb 2021. In this regard I request you to give permission to provide training to them.

Yours faithfully

Dr. Srinivasarao
Assistant Professor
EEE Department
AITAM



To

Dr.B.Srinivasrao,
Assistant Professor,
Tekkali.


Place: Tekkali
Date: 29/01/2021

Sub: Permission granted regarding.

Sir,

As per your requesting letter Dated on 27/01/2021 It is to inform you that this department have no objection to provide training to 6 member team of employees of Vaishnavi solar projects and constructing LLP, Hyderabad. However it is to direct you to adjust regular class works if any on the day of training in advance for smooth functioning of class.

Yours faith fully,


Head of the Department
ADITYA INSTITUTE OF
TECHNOLOGY AND
MANAGEMENT,
TEKKALI



Vaishnavi Solar Projects & Consulting LLP

#54/A, Flat No: 202, Dhanaraju Apartments,
Near S.R.Nagar Main Bus stop, Vengal Rao Nagar,
Hyderabad - 500 038, Telangana. www.vaishnavisolar.in

Place: Hyderabad
Date:20/03/2021

Dear Dr.Srinivasarao

Sub: Greetings from Vaishnavi Solar Projects& Consulting LLP

We are very much satisfied for your training to our team of six members on 15-02-2021. And we appreciate you for the effort that you had done during training. We would like to express thanks for your effort and hard work during training. It is an honor to have you as Trainer with us for all the time. We are very much grateful for your hard work and support. As per your request over phone the honorarium will deposit in your account soon.

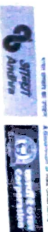
Best wishes and regards,



Sreedhar Tibakala
Operations-Head

Vaishnavi Solar Projects & Consulting LLP
Vaishnavi Solar Projects & Consulting LLP
Vaishnavi Solar Projects & Consulting LLP





DETAILS OF STATEMENT

Name : BUDI SRINIVASA RAO Customer/CIF ID : 35059096
Address : 3-4 GADABAVVALASA Account Type : Savings Account
DATTIRAJERU Account Number : 063110100068393
VIZIANAGARAM Currency : INR
City : VIZIANAGARAM Branch Address : MAIN ROAD
State : ANDHRA PRADESH TEKKALI, SRIKAKULAM
Pincode : 535580 DIST, AP
Mobile No : 919014102119
Email Id :
Home Branch : TEKKALI
IFSC : UBIN0805629

Statement Date :02/11/2021 11:39 AM Statement Period From -01/05/2021 To 31/05/2021

Tran Id	Tran Date	Remarks	Amount (Rs.)	Balance (Rs.)
S40137527	31/05/2021	UPIAR/115183588008/DR/ PhonePe/YESB/ BLIDESKPP@yb	400.00 (Dr)	16918.04
S33116921	30/05/2021	UPIAR/115084931414/DR/Sankiti /SBIN/ 9440118177@yb	1000.00 (Dr)	17318.04
S27838325	30/05/2021	10950578PMUJBY- 35059096- 01- 06-2021 to 31-05-2022	330.00 (Dr)	18318.04
S13376516	29/05/2021	ATM Usage Charges	23.60 (Dr)	18648.04
S10955026	28/05/2021	UPIAR/114823486283/DR/ABOTH ULA/PYTM/ 9618350728@yb	500.00 (Dr)	18671.64
S10660108	28/05/2021	Loan Recovery For056230100066386	8083.00 (Dr)	19171.64
S7655374	28/05/2021	UPIAR/114818742578/DR/Sankiti /SBIN/ 9440118177@yb	1000.00 (Dr)	27254.64
S5119832	28/05/2021	UPIAR/114869465625/DR/VENUG OP A/SBIN/ 9494168370@yb	3000.00 (Dr)	28254.64
S4828459	28/05/2021	UPIAR/114847603211/DR/SIRAPU R/PGV/ Q08694388@yb	240.00 (Dr)	31254.64
S4625993	28/05/2021	6079090562068324/114810006124/ 063110100068393	2000.00 (Dr)	31494.64

Tran Id	Tran Date	Remarks	Amount (Rs.)	Balance (Rs.)
S28641786	21/05/2021	UPIAR/114167026748/DR/KOND AVAL/BKID/ 9490969387@yb	5000.00 (Dr)	15678.24
S7115778	19/05/2021	UPIAR/113988003225/DR/HDFC BAN/HDFC/upicofra490548	7000.00 (Dr)	20678.24
S5272118	19/05/2021	UPIAR/113954039563/DR/Mr PUVVA/CBIN/ 9949456286@yb	20000.00 (Dr)	27678.24
S5252236	19/05/2021	IMPSAB/113916425172/ANDB000 0562/9014102119	20000.00 (Cr)	47678.24
S5241784	19/05/2021	UPIAR/113989246993/DR/Mr PUVVA/CBIN/ 9949456286@yb	500.00 (Dr)	27678.24
S3399031	19/05/2021	OCTOBER2020BALANCESALAR Y	22397.00 (Cr)	28178.24
S2885212	19/05/2021	POS:KRISHNA PHARMAC/VIZIANAGARAM/1 13912912801	1330.00 (Dr)	5781.24
S2206857	19/05/2021	POS:SRI DURGA DHABA/VIZIANAGARAM/1139 12597416	1220.00 (Dr)	7111.24
S1044773	19/05/2021	UPIAB/113932465077/CR/Jaganmo h/BSBIN/harrjagan/Pay	3000.00 (Cr)	8331.24
S284697	19/05/2021	UPIAR/113957724087/DR/ABOTH ULA/PYTM/ 9618350728@yb	1000.00 (Dr)	5331.24
S99161716	19/05/2021	IMPSAB/113908525925/ANDB000 0562/9014102119	4000.00 (Cr)	6331.24
S9866890	19/05/2021	UPIAR/113951666068/DR/ PhonePe/YESB/ BILLDESKPP@yb	2447.00 (Dr)	2331.24
S90041817	18/05/2021	UPIAR/113842869777/DR/ PhonePe/YESB/ EURONET@yb	449.00 (Dr)	4778.24
S85079967	18/05/2021	ATM Usage Charges	23.60 (Dr)	5227.24
S78351524	17/05/2021	6079090562068324/113712032187/ 063110100068393	5000.00 (Dr)	5250.84
S76120663	17/05/2021	POS:RELIANCE BP MOB/SRIKAKULAM/113709973 973	1200.00 (Dr)	10250.84
S51291380	15/05/2021	ATM Usage Charges	23.60 (Dr)	11450.84
S49239652	14/05/2021	UPIAR/113425745675/DR/TUNGA NA /UBIN/ 7032040613@yb	5000.00 (Dr)	11474.44
S47811390	14/05/2021	UPIAR/113429913753/DR/ABOTH ULA/PYTM/ 9618350728@yb	1000.00 (Dr)	16474.44
S41168996	14/05/2021	UPIAR/113432734964/DR/BOITU SA/PYTM/paytmqr2810050	500.00 (Dr)	17474.44
S41124853	14/05/2021	UPIAR/113404206100/DR/SAIBH AGA/CIC/saibhagavanom	2400.00 (Dr)	17974.44
S41003074	14/05/2021	UPIAR/113444819588/DR/KRISH NA /PYTM/paytmqr2810050	1360.00 (Dr)	20374.44





Date: 10-Feb-2021

From
The Director,
Aditya Institute of Technology and Management,
Tekkali.

To
LTW
Rednam Regency, Dwaraka Nagar,
Visakhapatnam,
Andhra Pradesh-530016.

Dear Sir,

Sub.: **Workshop on Scientific Imaging.**

We, Aditya Institute of Technology and Management, are pleased to introduce ourselves as an emerging concern in the field of engineering education and research. Aditya Institute of Technology and Management is professionally managed by a team of enthusiastic and qualified faculty.

I am pleased to depute Dr. B. Ramesh Naidu, Associate Professor, Department of IT as the resource person.

Thanking you


Director
DIRECTOR
Aditya Institute of Technology
& Management
TEKKALI



Date: 01-Feb-2021

From,
LTW
Rednam Regency, Dwaraka Nagar,
Visakhapatnam,
Andhra Pradesh-530016.

To,
The Director,
Aditya Institute of Technology and Management,
Tekkali.

Sub: Workshop on Scientific Imaging

Sir,

Our organization is going to conduct a two-day workshop on Scientific Imaging which is scheduled for 19th and 20th Feb 2021. As yours is a reputed institution, we would like to request you to kindly depute one expert resource person for the above mentioned two days to deliver his expertise in our organization for the benefit of our employees.

We shall be happy if we can receive your consent confirmation within 7 days.



☎ : +91 924 616 5557
☎ : 0891- 66 66 639
admin@leotechwave.com

Date: 20-Feb-2021

From,
LTW
Rednam Regency, Dwaraka Nagar,
Visakhapatnam,
Andhra Pradesh-530016.

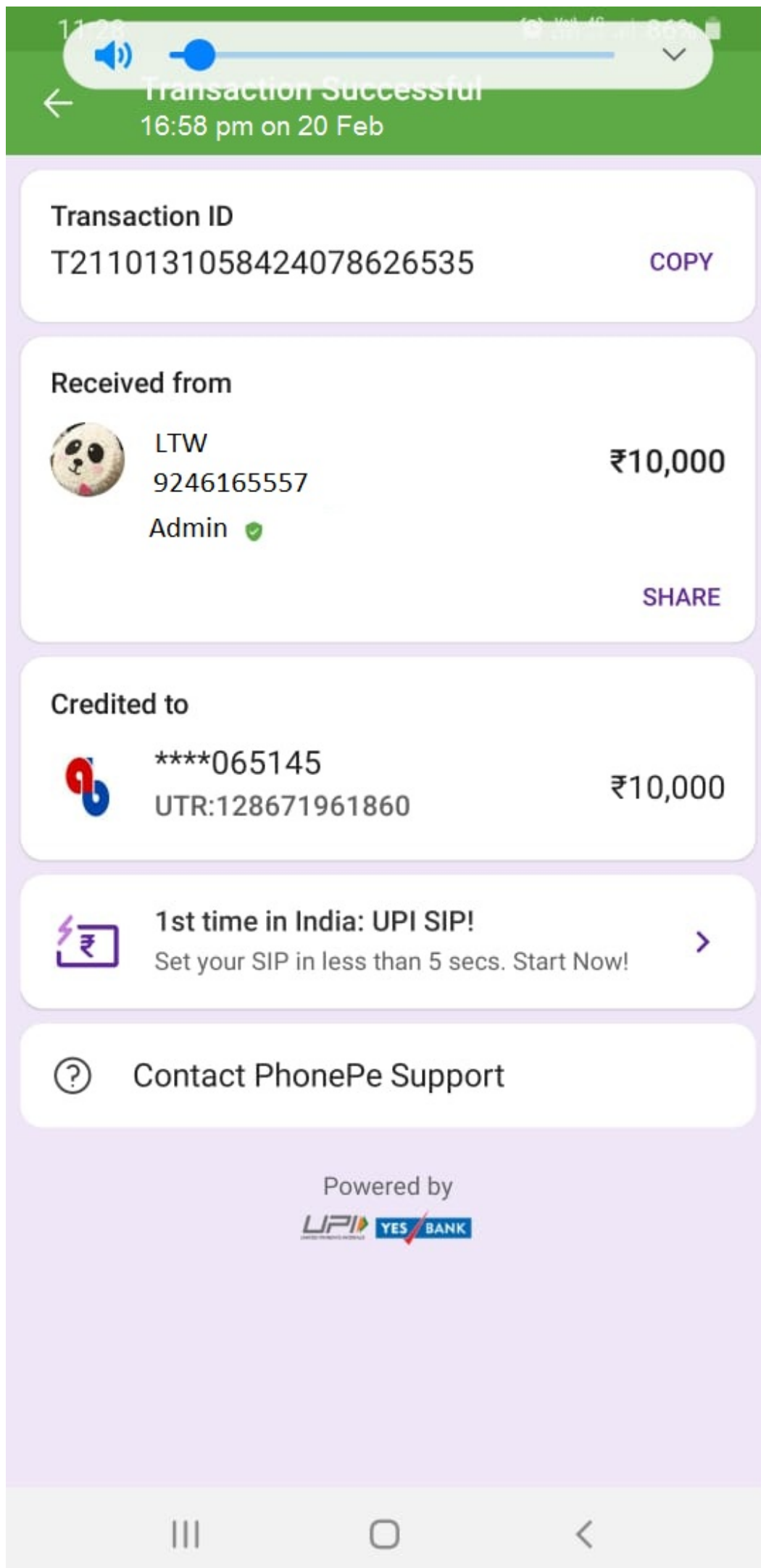
To
The Director,
Aditya Institute of Technology and Management,
Tekkali

Sir,

We are happy to convey our appreciation for the quality lecture delivered by the assigned resource person. I expect, our employees must gain from his expertise. We will give a cheque of the amount of Rs.10, 000/- to your associate.

**Rednam Regency, #47-10-10, Flat No.2, Third Floor, 2nd Line, Dwaraka Nagar,
Visakhapatnam, Andhra Pradesh - 530016**







SUREKHA IN SOLUTIONS

A SUREKHA GROUP

Regd.Off: Flat -403, Putta Homes, 2nd Lane Walkers Road, Venkateswaranagar, Nr. J N Road,
RAJAHMUNDY - 533103, ANDHRA PRADESH

To
The Director
AITAM,
Tekkali,
Srikakulam.

Date: 10th October 2020

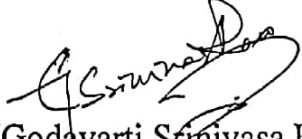
Sir

Sub: Request for the Corporate Training on "Personality development and Individual contribution" 15th October 2020 – Reg.

We always appreciate your services as a part of corporate training from the Department of MBA of your esteemed Institution on distinguish concepts needed to Industrial development. In this connection, we have the honour to request you to conduct a Corporate Training workshop on "Personality development and Individual contribution" to our employees with the Resource Person Prof (Dr) Koppala Venugopal on your feasible date. I would appreciate if you make him available on 15th October 2020. The company shall pay the fees and bare the expenses for the transportation and Accommodation.

Thanking You Sir.

Yours Sincerely


(Godavarti Srinivasa Rao)

Branch Off: Plot No: 59 & 62, Sy.NO:173, Gollapalem village Road, Lankelapalem, VISAKHAPATNAM - 531021

ADITYA



Institute of Technology And Management

(An Autonomous Institution)

(Approved by AICTE, Permanently affiliated to JNTU, Kakinada
Accredited by NBA - AICTE & NAAC, Recognised under 2 (f) 12 (b) of UGC)

K.Kotturu, TEKKALI - 532 201, Srikakulam Dist., A.P

Phones : Ph : +91 8945 - 245666 Fax : 08945 - 245266

E-mail: aditya_tekkali@yahoo.com

Website: www.adityatekkali.edu.in

Tekkali,

12th Oct. 2020.

Dear Sir,

Sub: Acceptance letter for the corporate Training on "Personality Development and Individual Contribution" – regarding.

Ref: Your letter dated 10th October 2020

We have the high honour to accept your request of conducting a training programme in your organisation for your employees on 15th October 2020 on "Personality Development and Individual Contribution". I shall attend the venue by 9 AM as per your instructions.

Thank you

Yours truly


(KOPPALA VENUGOPAL)

Dept. of M. B. A.
Aditya Institute of
Technology & Management
TEKKALI-532 201



SUREKHA IN SOLUTIONS

A SUREKHA GROUP

Regd.Off: Flat -403, Putta Homes, 2nd Lane Walkers Road, Venkateswaranagar, Nr. J N Road,
RAJAHMUNDRY - 533103, ANDHRA PRADESH

Date:16-10-2020

To
The Director
AITAM,
Tekkali

Sir

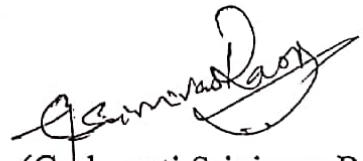
Sub: Thanking Letter of Corporate Training on "Personality development and Individual contribution" 15th October 2020 – Reg.

We are extremely delighted with the Corporate Training Conducted from your department of MBA by Prof (DR) Koppala Venugopal on "Personality development and Individual contribution" on 15th October 2020 wherein the employees are highly unlighted with the illustration and gamifications which will be added as advantages for their work life.

We thank you very much for the services and longing to continue the same in future.

Thanking you sir.

Yours Sincerely


(Godavarti Srinivasa Rao)

Branch Off: Plot No: 59 & 62, Sy.NO:173, Gollapalem village Road, Lankelapalem, VISAKHAPATNAM - 531021

Illustrative photographs of the corporate Training Programme on "Personality Development and Individual Contribution" conducted by Dr Koppala Venugopal at Surekha in Solutions, Hyderabad on 15th October 2020



SUREKHA INDUSTRIAL MARKETING ASSOCIATES

D.No. 81-18-2/11, Flat No. 403, Putta Homes, 2nd Lane, Walkers Road, Venkateswara Nagar,
Nr. J.N. Road, RAJAHMUNDRY - 533-103. Ph & Fax: 0883-2471007.

PAYMENT/RECEIPT VOUCHER

VOUCHER No. 1502

DATE 15-10-2020

DEBIT/CREDIT A/c Cash

PAID TO/REC FROM Prof. K. Venugopal

PAID/REC TWS Corporate training as a Personality Development and
Individual Contribution to 27 employees

BY CHQ/DD/CASH Cash

AMOUNT IN WORDS Four thousand rupees only

RS. 4000/-

RECEIVED BY

AUTHORISED BY

RECEIVED BY



Neo Inventronix Private Limited

Technology Unlimited

First Floor, Bhagat Singh Nagar Shopping Complex, Bhagat Singh Nagar, Kukatpally, Hyderabad-500085.

Ph: +91-9440050144/9440683946, Email: neoinventronix@gmail.com

Date: 19/03/2021

To,
Mr. Satish Kumar Adapa
Assistant professor, Department of Mechanical engineering,
Aditya institute of technology and management,
Tekkali, India.

Subject: Invitation as a key guest speaker scheduled on 15 Apr 2021 from 11.00 am onwards regarding

Respected Sir,

It is our pleasure to invite you as “**Key guest speaker**” at Neo Inventronix Private Limited, Hyderabad for a seminar on the topic of “**Role of Mechanical Engineers in Manufacturing of Medical Equipments**” on 15 Apr 2021 from 11.00 am onwards. This seminar is for our company Mechanical Engineering Interns.

Your participation as key guest speaker on the above topic will be a great honor for us.

Thanks.

Regards.
G.S.Chakravarthy,
Managing Director,
Neo Inventronix Private Limited, Hyderabad


Tekkali,
24-03-2021.

Dear Sir,

Sub: Acceptance of invitation as a **Key guest speaker** on **15 April 2021****Ref:** Your letter dated 19 March 2021

We are pleased to accept your invitation as a 'Key guest speaker' to conduct a seminar on **"Role of Mechanical Engineers in Manufacturing of Medical Equipment's"**. I look forward to meet the Mechanical Interns on 15 April 2021 at your venue by 11.00 AM.

Thank you

Forwarded through
HOD


H.O.D.
Dept. of Mech. Engg.
AITAM, TEKKALI.

Yours truly

**Mr. Satish Kumar Adapa**

Assistant professor,

Aditya Institute of Technology and Management,

Tekkali.





Neo Inventronix Private Limited

Technology Unlimited

First Floor, Bhagat Singh Nagar Shopping Complex, Bhagat Singh Nagar, Kukatpally, Hyderabad-500085.

Ph:+91-9440050144/9440683946, Email: neoinventronix@gmail.com

Date: 19/04/2021

To,
Mr. Satish Kumar Adapa
Assistant professor, Department of Mechanical engineering,
Aditya institute of technology and management
Tekkali, India.

Subject: Letter of Gratitude

Respected Sir,

It is our pleasure to express heartfully thanks to you for your excellent delivery of content in the seminar on the topic of **“Role of Mechanical Engineers in Manufacturing of Medical Equipments”** on 15 Apr 2021 from 11.00 am onwards. This seminar is for our company Mechanical Engineering Interns.

Your participation as key guest speaker is enthusiastic and thoughtful.

Thanks.

Regards.
G.S.Chakravarthy,
Managing Director,
Neo Inventronix Private Limited, Hyderabad



Statement of Account

SATISH KUMAR ADAPA

S O RAMANA RAO AITAM COLLEGE
TEKKALI
CHODAVARAM VILLAGE NARASANNAPETA
SRIKAKULAM
City TEKKA
State ANDHRA PRADESH
Country INDIA
Zip 532201
Mobile No 919515071920
E-mail adapa.satish3@gmail.com
Statement Date : 30/07/2021 15:01

Union Bank of India
Branch 0562-TEKKALI
Customer Id 42067189
Account No 056210100089305
Account Currency INR
Account Type Saving Account
MICR Code 532026044
IFSC Code UBIN0805629

Records from 1 to 8. No more records available. StatementPeriodFrom-15/04/2021 To 25/04/2021

Date	Remarks	Tran Id	UTR Number	Instr. ID	Withdrawals	Deposits	Balance
15/04/2021	ATMWDL/TEKKALI /45635758	W88036798	-		1,000.00		6,636.05
18/04/2021	UPI/010916289274/D R/DHILLESW/SBIN/Q 23744516@/On ta	W96499455	-		100.00		6,536.05
18/04/2021	UPI/010924396142/D R/RAJESWAR/SBIN/9 440804411/Payme	W96535377	-		1,300.00		5,236.05
18/04/2021	UPI/010945370417/D R/VALUROUT/SBIN/v hari234@y/Payme	W97742107	-		100.00		5,136.05
19/04/2021	UPI/011057483041/D R/SRINIVAS/SBIN/Q7 4028199@/On ta	ZS432742	-		480.00		4,656.05
21/04/2021	UPI/011228547495/C R/NEOINVENTRONIX/ YESB/Pay	ZS4735560	-		-	3500.00	8,156.05
24/04/2021	UPI/011508670648/D R/VARANASI/APGV/Q 82789816@/On ta	W11328237	-		500.00		7,656.05
24/04/2021	UPI/011551365493/D R/RAGHUVEE/ORBC/ 9778903403/Mnth	W12913312	-		2,900.00		4,756.05

